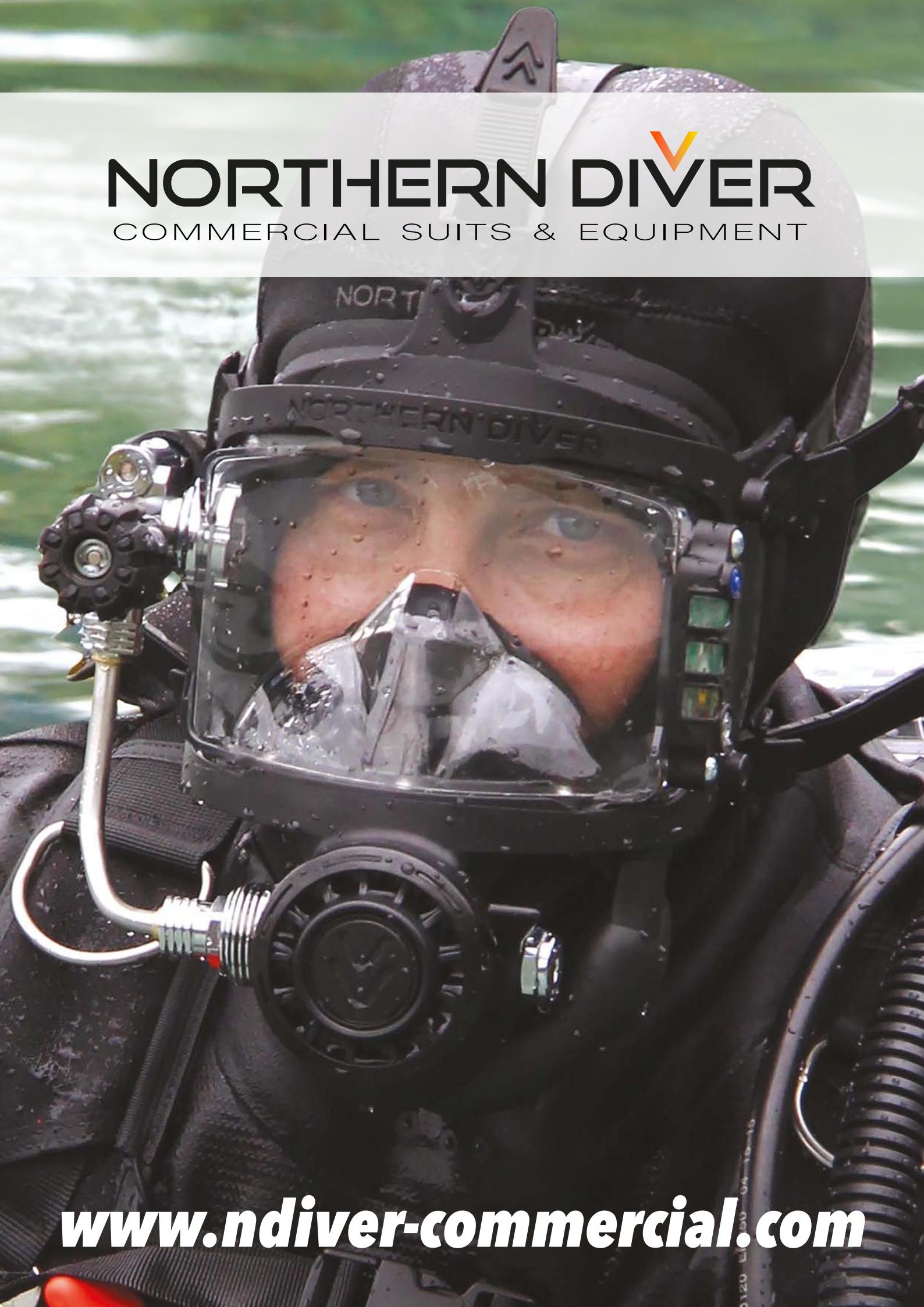


NORTHERN DIVER

COMMERCIAL SUITS & EQUIPMENT



www.ndiver-commercial.com

Commercial Diving Supplies.
Quality Derived From Passion

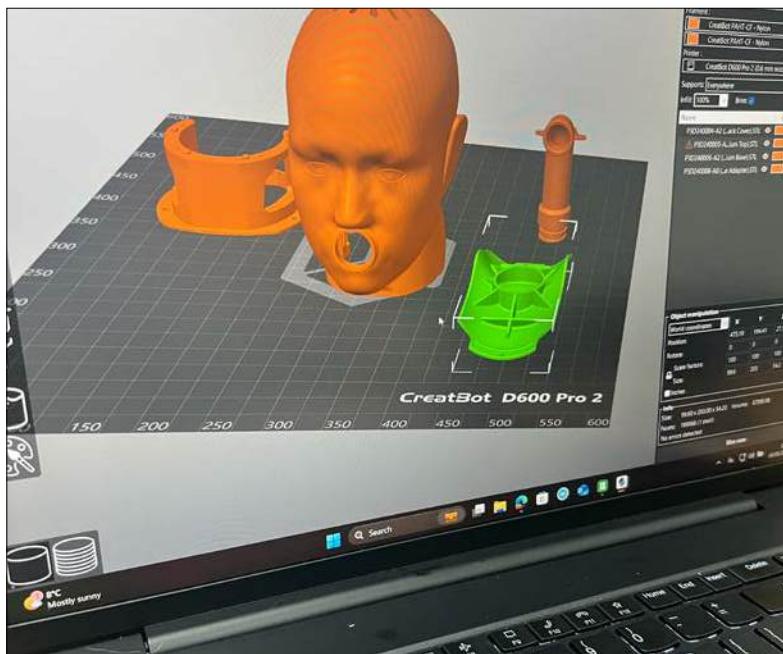




Welcome to Northern Diver Commercial

For over 40 years, Northern Diver has been at the forefront of designing and manufacturing innovative diving equipment for the commercial sector. From cutting-edge drysuits and bespoke solutions to an extensive range of professional diving gear, our products are trusted by divers and organisations worldwide. Every item we create is a testament to our commitment to quality, safety, and performance, developed in collaboration with industry professionals and rigorously tested to meet the highest standards. Dive into this brochure to discover how we can support your commercial diving needs with exceptional equipment and service.

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- 069 Gauges
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- 076 Dive Weights
- 077 Cylinders & Accessories
- 080 Test Equipment
- 081 Diver Communications
- 082 Coltri Compressors
- 085 Chambers & Air distribution Panels
- 086 LARS - Launch & Recovery System
- 088 Underwater Tools
- 090 Safety Helmets
- 091 Medical Kits/Bags
- 095 Inflatable Boats & Accessories
- 104 Repairs & Alterations Services
- 105 Bespoke Drysuits
- 106 Cylinder Servicing Centre
- 108 Diving Test Tank Facility
- 110 Customise Your Diving Kit



Over 40 Years of Expertise in Diving Innovation

With over four decades of experience in designing and manufacturing drysuits and diving products, we lead the way in innovation for the commercial diving industry. By combining cutting-edge designs with advanced technology, we deliver superior solutions for professional divers. Whether you require a custom-tailored drysuit or prefer one from our extensive off-the-peg size range, our made-to-measure service ensures a perfect fit for your needs.

Collaborating with Industry Professionals

Our comprehensive range of commercial diving equipment has been developed in partnership with seasoned divers and leading organisations. By incorporating real-world insights and feedback, we create products that meet the demanding standards of professional use.

Global Reach and Exceptional Customer Service

Supplying commercial diving operations and organisations worldwide, we are committed to delivering top-quality equipment alongside outstanding customer service.

State-of-the-Art Facilities

Our 63,000 sq ft facility, based in the North West of England, supports our diverse operations. With a team of 60 specialists, we offer expertise across multiple departments, including:

- Engineering Facility
- R&D Department
- Cylinder Test Centre
- Assembly Workshop
- Bonded Warehouse
- Non-Magnetic Storage Facility
- Repairs & Alterations Factory
- Manufacturing and Production



- Sales Showroom
- Creative and Marketing
- Accounts and Purchasing
- Logistics and Dispatch
- 22.5*4m Diving Test Tank

Innovation and Growth

Our world-class technology and engineering centre drives the development, manufacture, and testing of our extensive product range.

In-House Capabilities

Our facility is equipped with cutting-edge resources, enhancing our ability to design and produce premium diving products:

- Respiratory Simulator Machine
- Oxygen Clean Assembly Room
- Non-Magnetic Range
- Pressure Chambers
- Calibration Desks
- 3D Printers
- Laser Cutting Machines
- Mills and Lathes
- Print and Branding Machines
- Pattern Cutting Technology



Quality You Can Trust

Our products and services are stringently audited and certified with comprehensive quality assurance processes at every step, from development, through production, manufacture, and testing. We are dedicated to quality control, testing our products and processes regularly.



Contact Commercial Sales for enquiries or to book a visit:

Neil Tordoff

Phone: +44 (0) 1257 25 69 49

Mobile: +44 (0) 7872 061 533

Email: neil@ndiver.com

Visit: www.ndiver-commercial.com

Follow on socials: @NorthernDiverUK

FULL FACE MASK

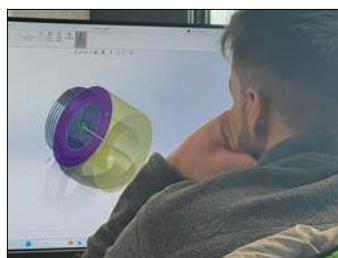
Built to perform in the harshest underwater conditions, the Odyssey establishes a new standard in military diving technology, providing operators with the confidence and assurance required to complete the mission.



Engineered to deliver uncompromising safety, comfort, and performance, the Odyssey is a precision-built solution designed for reliability in the most demanding operational environments. Every component is manufactured to exacting standards, ensuring optimal function and protection under pressure. From its impact-resistant polycarbonate lens to the precision-machined side block, each element has undergone rigorous testing to not only meet but exceed military and industry safety requirements—all while maintaining comfort and maximising field of vision.



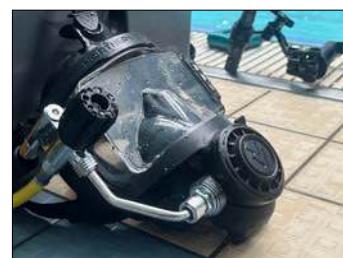
Designed to comply with EN250 standards.



Designed, manufactured and tested in the UK.



Every serviceable component is fully replaceable.



Seamless gas management, low profile shape - less snag hazards.



Integrated Regulator:

High-performance, low-profile design for streamlined breathing.

Impact-Resistant Lens:

Polycarbonate construction for maximum durability and visibility.

Silicone Mask Skirt:

Universal fit with an integrated oral-nasal pocket for enhanced airflow.

Side Block (Optional):

Enables simultaneous use of main and bailout cylinders. Ergonomically designed for single-handed operation.

LAWS (Optional):

Low Air Warning System provides wireless visual alerts for critical air levels.

Adjustable Straps & Harness:

Secure, fast-donning system for optimal fit on any face shape.

Mounting Options:

Pre-configured for accessories like cameras, torches, communication systems and welding visors.

Compliance:

EN250:2014, certified for diving up to 50m and tested in cold water environments (4±2°C).

Breathing Performance:

Optimised airflow system ensures efficient gas exchange, reducing CO₂ build-up and maintaining consistent, effortless breathing throughout the dive. Supplied with Miflex low-pressure hoses as standard, further enhancing durability, safety and reliability in demanding operational environments.

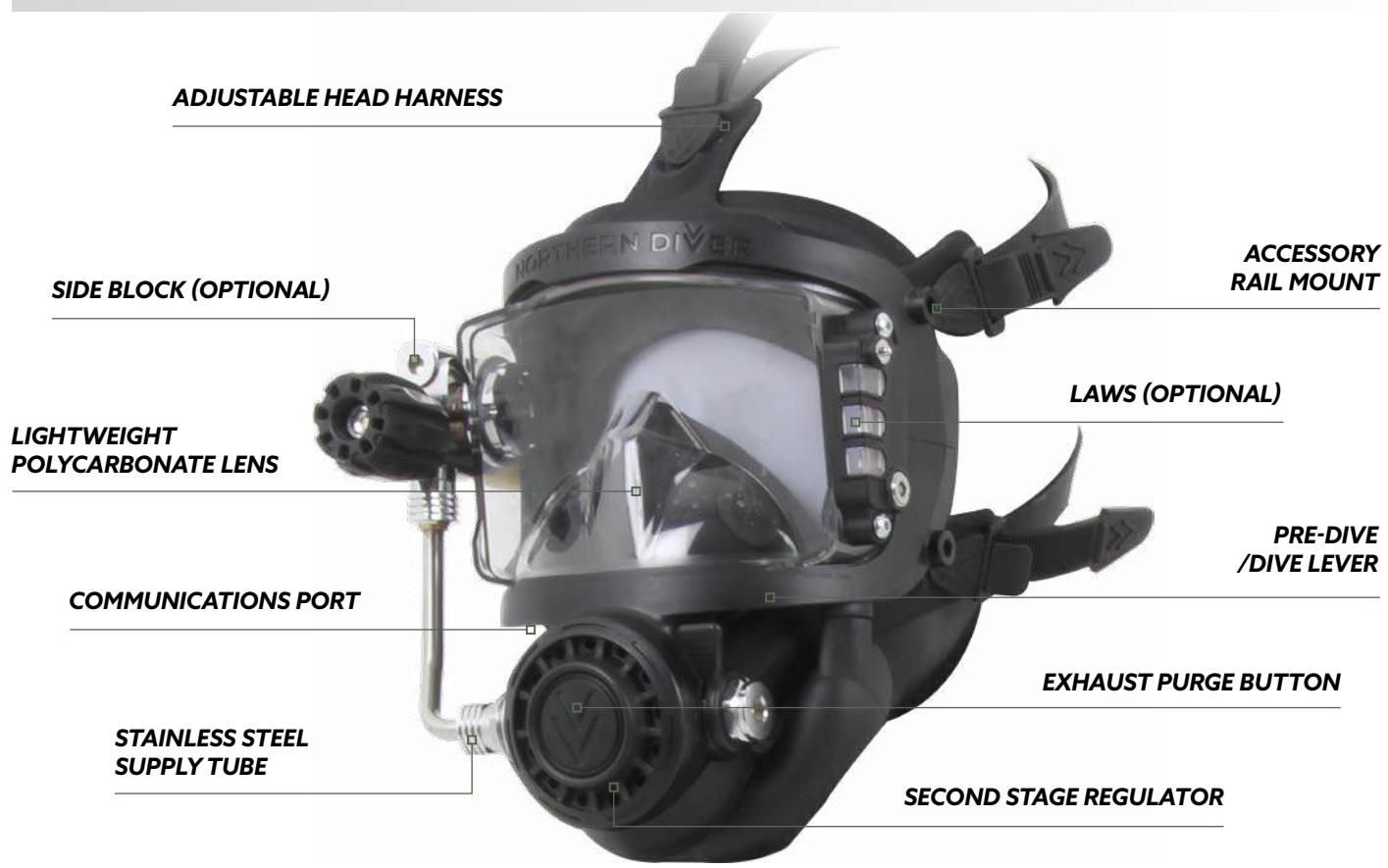


MASK VARIANTS

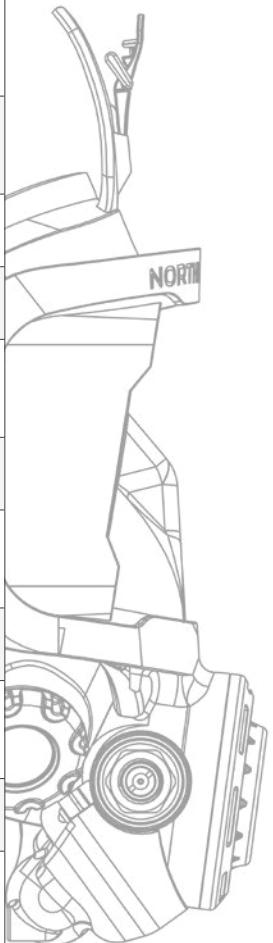
Available in multiple variants to suit different requirements. If you need something specific, contact our sales team.



ODYSSEY TECH SPECS



Material	High-grade, impact-resistant polycarbonate lens for clear, durable vision.
Frame	Reinforced, high impact nylon for strength, flexibility, and comfort.
Sealing	Soft, hypo-allergenic silicone skirt for a secure, leak-proof seal.
Visibility	Wide-angle field of view with anti-fog and scratch-resistant lens.
Comms Port	Integrated port for seamless audio communication with surface teams or fellow divers.
Air Supply Tube	Stainless steel, corrosion-resistant tube for secure air delivery.
Pre-Dive / Dive Lever	Ergonomically designed lever for precise airflow and optimised breathing performance.
Weight	Lightweight, balanced design for comfort during extended wear.
Comfortable Fit	Field tested by divers of various face shapes, sizes and genders to ensure a secure fit.
Temperatures	Below 10°C and for cold water temps $4 \pm 2^\circ\text{C}$ ($39,2 \pm 3,6^\circ\text{F}$)
Certification	Certified to EN 250:2014 and compliant with PPE Regulation 2016/425.



ODYSSEY OPTIONS



SIDE BLOCK

A precision-machined from a solid billet for maximum reliability. Strategically positioned for single-handed operation, it provides quick valve access—even in zero visibility—enhancing safety and efficiency on critical dives.

- Material: Precision-machined CZ121 brass with chrome finish for durability and corrosion resistance Weight: 2.3 kg (5 lb)
- Dimensions: 102 x 153 x 72 mm
- Depth Rating: 0–50 m (164')
- Air: Compatible with EN12021 breathable air
- Cold Water: Approved for $\leq 10^{\circ}\text{C}$; optimal at $4 \pm 2^{\circ}\text{C}$
- Storage Temp: -10°C to $+50^{\circ}\text{C}$
- Valve: Single-handed operation, even in zero visibility
- Seals: 316 stainless steel springs & NBR O-rings for leak-free durability
- Certification: EN 250:2014, PPE Regulation 2016/425

BAIL OUT ID MARKER

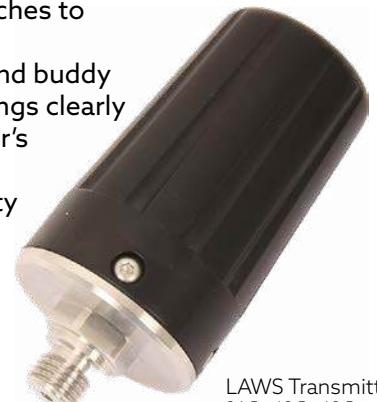
Red marker clearly indicates when the bailout system is open for fast and clear status recognition in critical situations



LAWS - LOW AIR WARNING SYSTEM

Provides a hands-free, visual indication of remaining air pressure, enabling rapid response and safe ascent. It integrates seamlessly with the Odyssey Full-Face Mask. Mounted at the lens edge, the LED colour code is clearly visible to both diver and buddy without obstructing vision, enhancing situational awareness and confidence.

- Transmitter easily attaches to first-stage regulator
- Allows for both diver and buddy to see air supply warnings clearly
- Does not obstruct diver's forward vision
- Engineered for reliability and flawless Odyssey systemic integration
- Wireless RF design, eliminating wiring and reducing snag hazards



ODYSSEY OPTIONS



TORCH RAIL MOUNT

A custom-designed accessory that enables hands-free securing of the Northern Diver Mini Quest Torch to the Odyssey Full Face Mask.

The low-profile mount integrates seamlessly with the mask's side rail system, offering streamlined, tactical illumination exactly where you need it.

Purpose-built for operational efficiency in low-visibility and confined space environments.

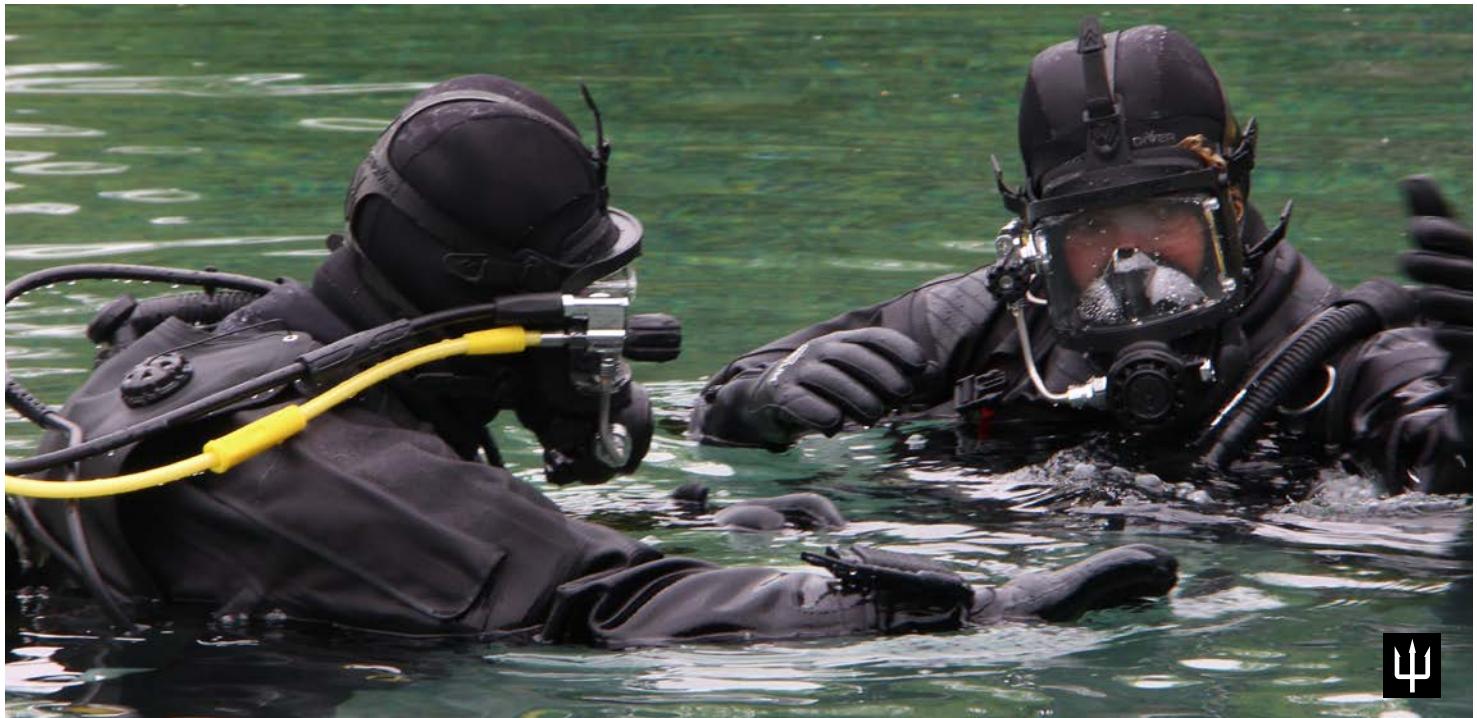


CUSTOM FFM ACCESSORIES

Northern Diver's engineering team is continually developing new accessories for the Odyssey, leveraging advanced facilities and resources to deliver custom designs quickly to meet operational requirements.

Current projects in development include a welding visor for commercial divers and integrated diver communication systems, ensuring the Odyssey platform remains adaptable, mission-ready, and at the forefront of diving technology.





SERVICE TECHNICIAN TOOL & TEST KIT

To ensure performance and longevity of the Odyssey, we offer a Service Technician Tool & Test Kit designed for routine maintenance, troubleshooting, and functional testing. This kit provides the essentials for servicing the mask, helping to maintain peak performance and safety compliance; including a comprehensive set of specialised tools for disassembly, adjustment, and reassembly of key components.



SPARE PARTS

For lasting performance, a complete range of genuine spare parts is available to support routine maintenance and servicing, ensuring the Odyssey Full-Face Mask continues to deliver maximum safety, reliability, and operational readiness in all conditions.

For more Odyssey information contact our dedicated Military sales team.

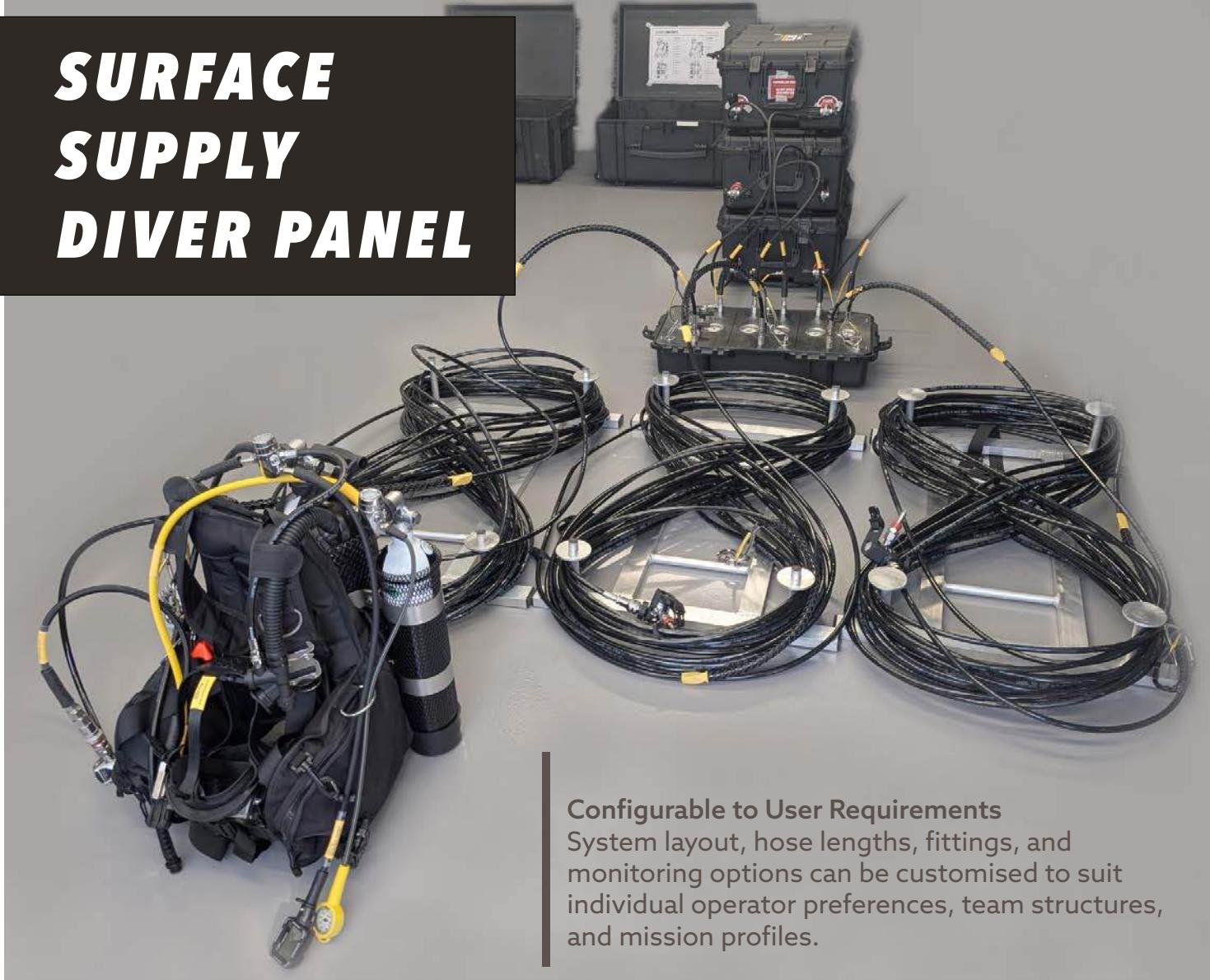
What's Included?

Available in 4 standard options for various requirements, all of which include the Odyssey Full Face Mask, Black Braided-Hose Assembly, Spanner/Communications Tool, Soft Shell Carry Case, User Manual & Document, and Packaging Box.



Scan the QR to learn more...

SURFACE SUPPLY DIVER PANEL



Configurable to User Requirements

System layout, hose lengths, fittings, and monitoring options can be customised to suit individual operator preferences, team structures, and mission profiles.

A compact, high-performance 3-Diver Surface Air Panel designed for mission-critical military and commercial diving operations.

Supporting two active divers plus a fully integrated standby diver, the system delivers reliable high-pressure breathing air via HP umbilicals, with independent control and monitoring for each diver. Housed in a rugged, watertight case, it offers exceptional durability, rapid cylinder change capability, and dependable performance in the harshest operational environments.

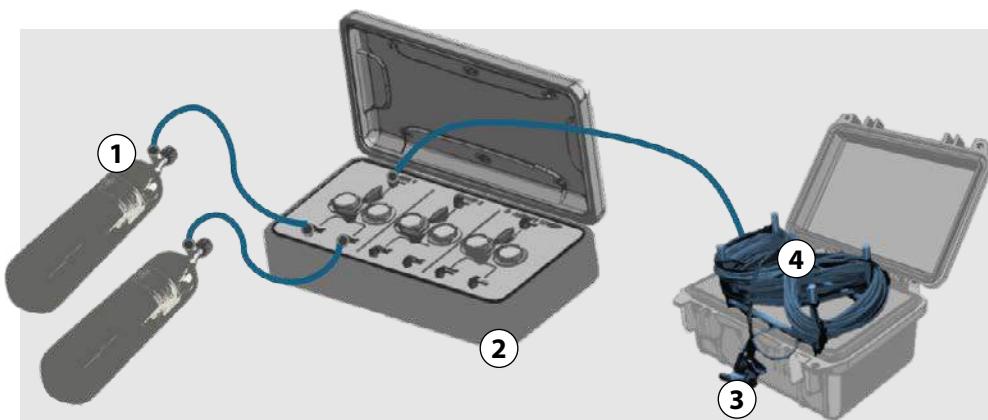
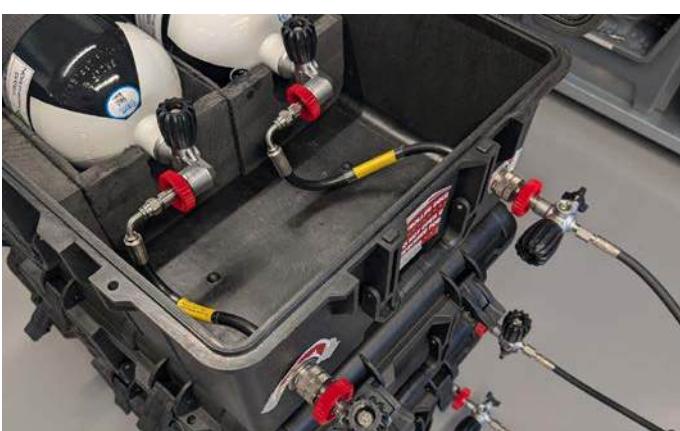


Diagram above shows system being used in single diver configuration.

1. Cylinders
2. 2-Diver Surface Panel
3. Surface Supply Regulator
4. High Pressure Umbilicals



KEY FEATURES

3-Diver Capability

Supports two working divers and one fully integrated standby diver for immediate deployment or rotation.

High-Pressure Air System

Utilises HP air supplied from dual cylinders per diver, ensuring compactness and high gas capacity.

Independent Diver Control & Monitoring

Individual regulators, control valves, and clearly labelled gauges for precise air management and real-time pressure monitoring.

Rapid Cylinder Change System

Filling valve assembly with integrated bleed and overpressure protection allows fast cylinder replacement without interrupting diver air supply.

Rugged Case Construction

Rugged, airtight, impact-resistant, and durable case provides environmental sealing, corrosion resistance, and secure transport.

HP Umbilical Management

Reinforced HP umbilicals stored in a figure-of-eight pattern to prevent kinking, reduce hose memory, and extend service life.

Secure Diver Attachment

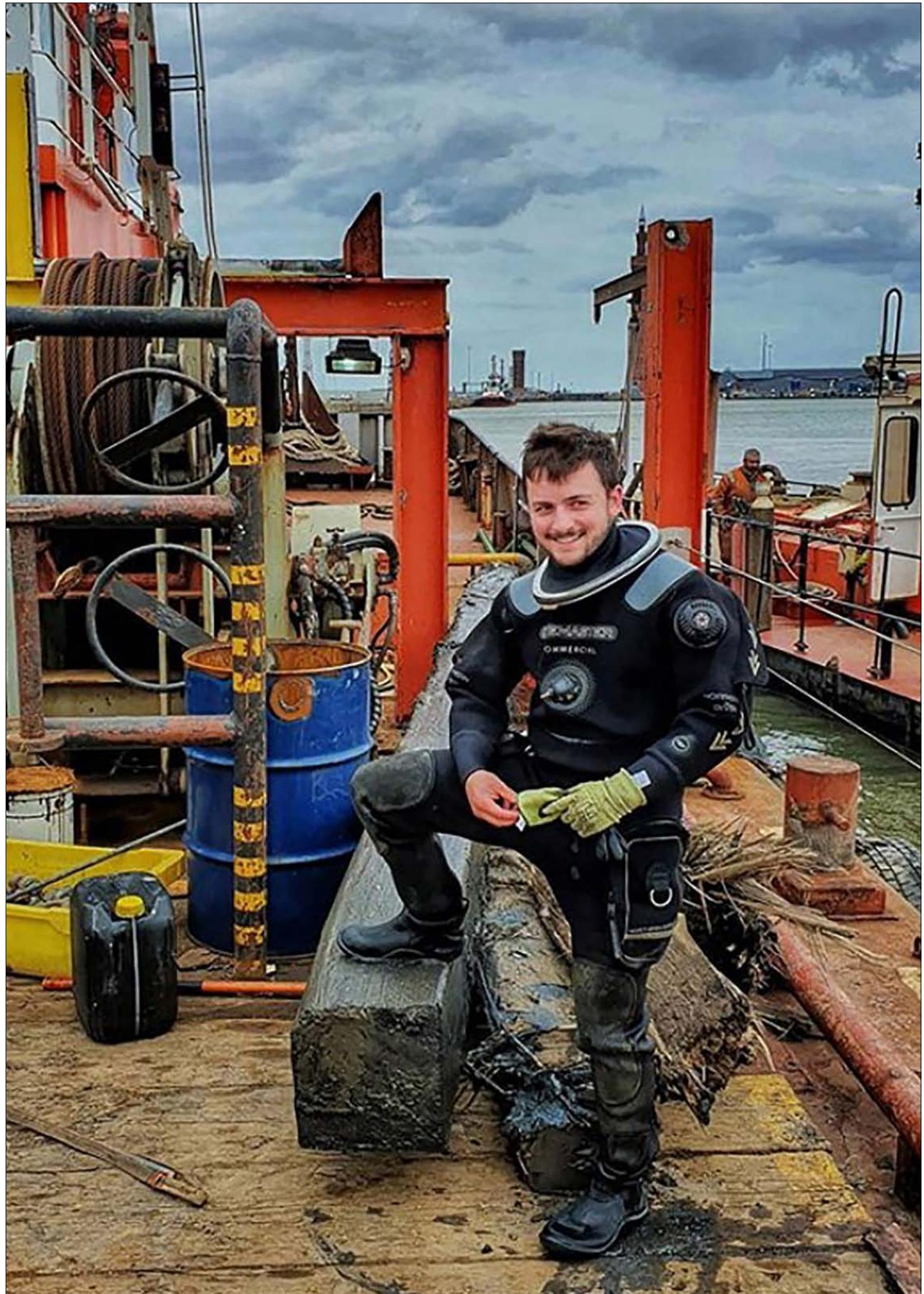
Umbilicals secured using a finger-style hose gripper connected to the diver's BCD via a 316-grade stainless steel pin carabiner.

High Load & Safety Ratings

- > BCD rated to a minimum lift capacity
- > Stainless steel pin carabiner rated to 35 kN
- > Hose restraint breaking load tested: 1,115kg

Operational Reliability

Designed for harsh offshore, onshore, and military environments where safety, efficiency, and rapid response are critical.



COMMERCIAL GRADE NEOPRENE DRYSUITS



EN 14225-2:2017 Certified



EN 14225-2:2017 Certified

ORIGIN DRYSUIT

CODE: ORIGINCG-SIZE

Fabric build: 6.5mm neoprene
Liquid taped outer seams
Rear entry BDM metal dry zip (heavy duty)
Neck and wrist seals: neoprene or latex
Inflation/exhaust valves: standard positions
2x transporter pockets (zipped closure)
Kevlar® shoulders/elbows and knee protection
Overprinted seat area for extra protection
Rugged hardsole boots

STOCK SIZES: S, M, ML, MLT, L, LR, LT, XL, XLR, XLT, XXL, XXXL (UNISEX)

COLOURS: BLK | **MTM SERVICE:** YES

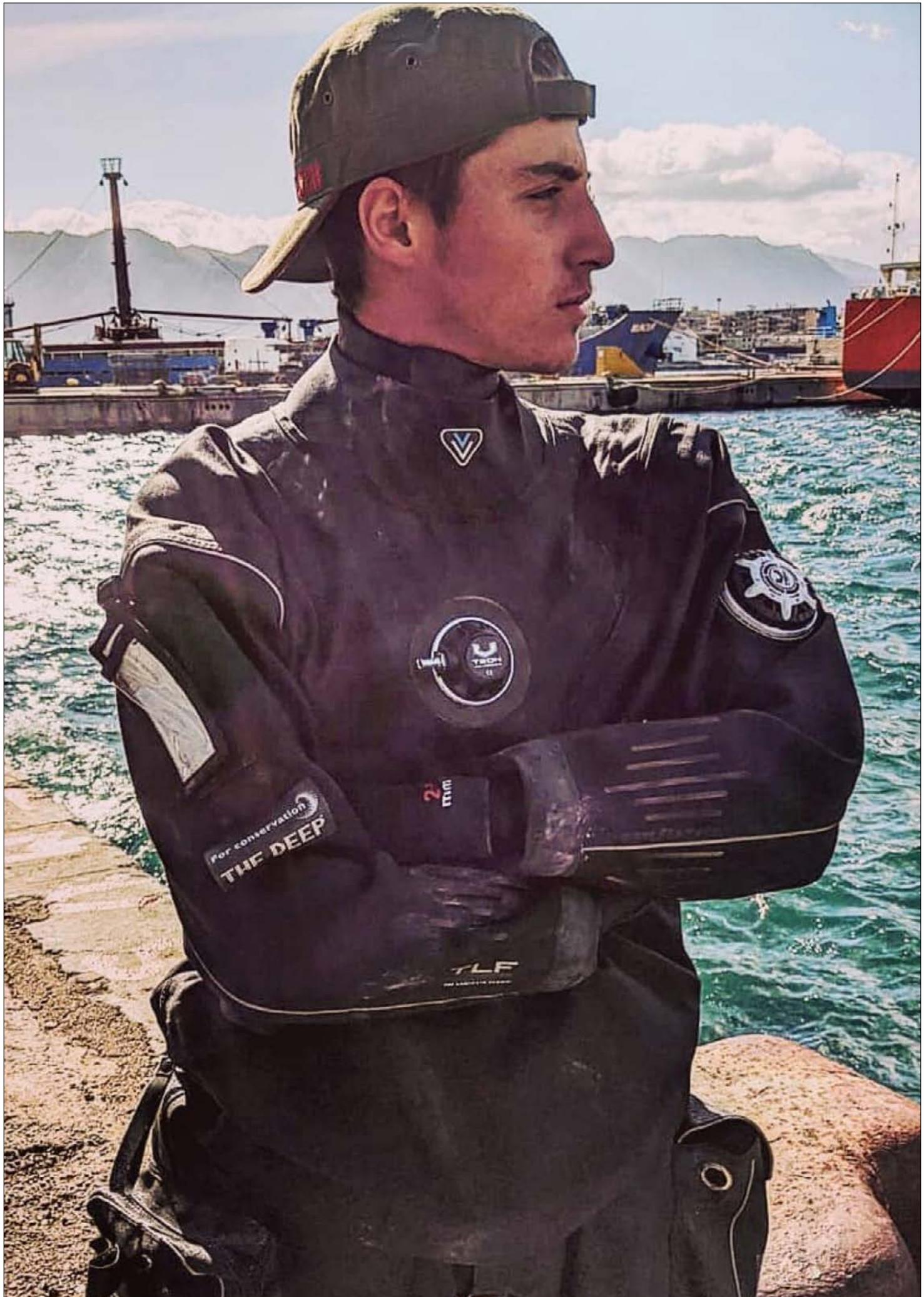
DIVEMASTER COMMERCIAL DRYSUIT

CODE: DIVE-COM-SIZE

Fabric build: 5.5mm neoprene
Liquid taped outer seams
Rear entry BDM metal dry zip (heavy duty)
Neoprene neck and wrist seals
Inflation/exhaust valves: standard positions
1x transporter pocket (zipped closure)
1x bellows pocket (Velcro closure)
Rugged shoulders, Kevlar® knee and overprinted seat areas
Rugged hardsole boots

STOCK SIZES: S, M, ML, MLR, MLT, MR, L, LR, LT, XL, XLR, XLT, XXL, XXLR, XXLT, XXXL, XXXLR (UNISEX)

COLOURS: BLK | **MTM SERVICE:** YES



COMMERCIAL GRADE TRI-LAMINATE DRYSUITS

EN 14225-2:2017 Certified



CORTEX DRYSUITS

CODE: CORTEX RED EDITION SIZE

Fabric build: 450D Cortex tri-laminate
Rear entry BDM metal dry zip (medium duty)
Neoprene neck and wrist seals
Anti-slip overprint around cuffs for securing wrist wear
Inflation/exhaust valves: standard positions
2x transporter pockets (zipped closure)
Integrated knife pocket
Kevlar® knee/seat protection
Red piping detail
Rugged hardsole boots

STOCK SIZES: S, M, ML, MR, MLR, MLT, L, LR, LT, XL, XLR, XLT, XXL, XXLR, XXXL, XXXLR (UNISEX)

COLOURS: BLK/RED | **MTM SERVICE:** YES

HID DRYSUITS

CODE: HID-SIZE

Fabric build: 450D Aquatex tri-laminate
Front entry BDM metal dry zip (medium duty)
Neoprene neck seal with neoprene neck warmer
Latex wrist seals and anti-slip equipment anchors on cuffs
Inflation/exhaust valves: standard positions
1x Flexi-Light stick arm pocket
1x transporter pocket (zipped closure) with knife holder
1x bellows pocket (Velcro closure)
Kevlar® knee/seat protection
Rugged hardsole boots

STOCK SIZES: S, M, ML, MR, MLR, L, LR, XL, XLR, XXL, XXLR, XXXL (UNISEX)

COLOURS: BLK | **MTM SERVICE:** YES





Fire Resistant

CAT 1 PPE
PPE Regulation (EU) 2016/425

EN 14225-2:2017 Certified



BOATING OPERATIONS SUIT

CODE: BOATING-OPS-MTM

Fabric build: 320D embratex breathable tri-laminate
Front entry YKK® Aquaseal® plastic dry zip
Neoprene neck and wrist seals
Fleece lined collar with integrated high vis hood
Cuff protectors (Velcro closure)
2x zipped fully dry arm pockets
4x bellows arm/leg pockets (Velcro closure)
YKK® Aquaseal® plastic dry fly zip
Kevlar® knee/seat protection
Adjustable ankle protectors (Velcro/zip closure)
Breathable socks

STOCK SIZES: NONE

COLOURS: NAVY, BLK | **MTM SERVICE:** YES

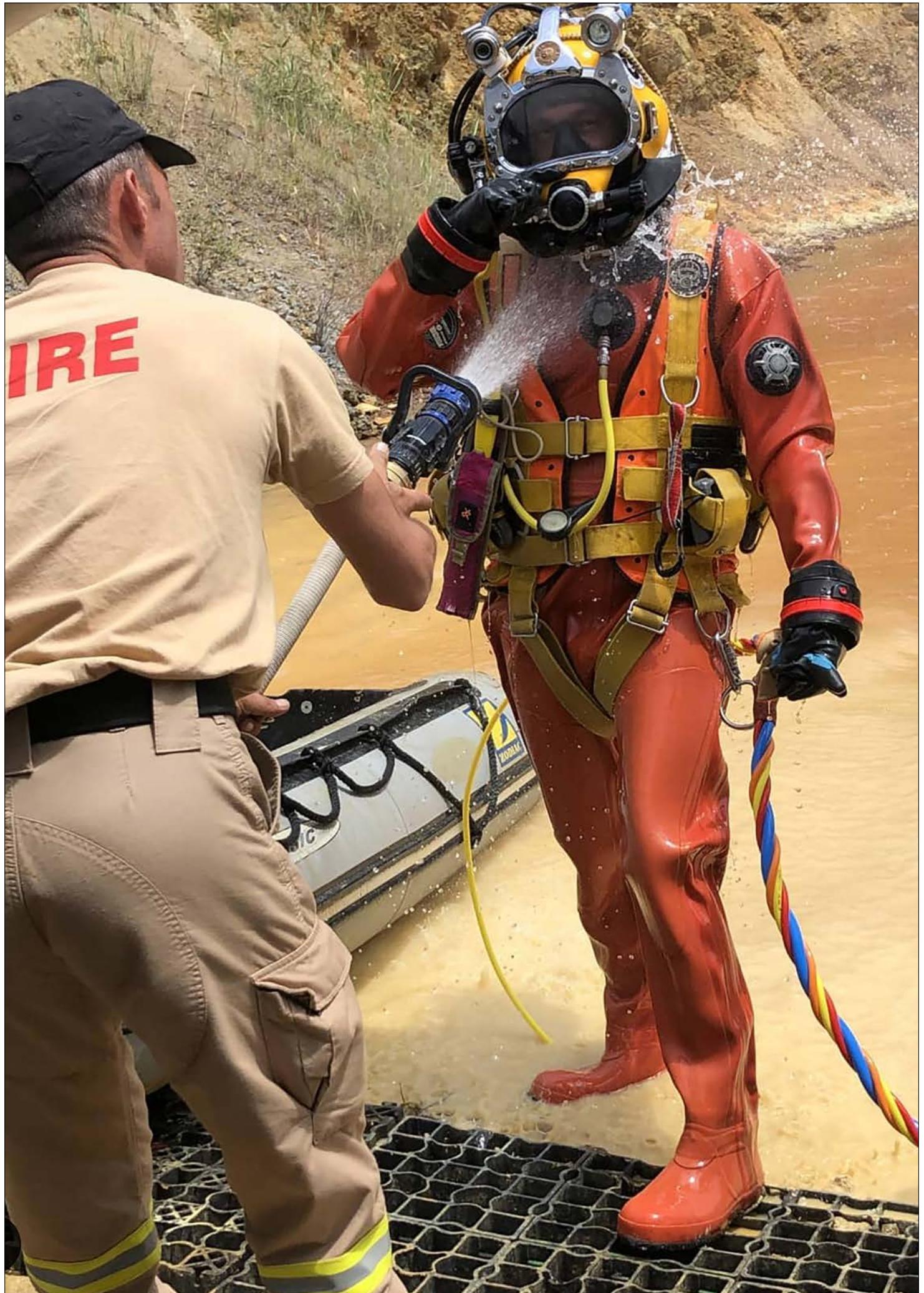
SF5 SURFACE SUIT

CODE: F5-375D-FE-SIZE

Fabric build: 375D tri-laminate
Front entry medium duty BDM metal dry zip
Neoprene neck and wrist seals
360° reflective banding on arms and legs
Reflective piping built into selected suit seams
1x Flexi-Light stick arm pocket
1x bellows leg pocket (Velcro closure)
Double layer knee/seat protection
Elasticated ankle gaitors
Heavy duty latex socks
Custom branding available upon request

STOCK SIZES: S, M, ML, L, XL, XXL, XXXL (UNISEX)

COLOURS: RED/BLK or YELL/BLK | **MTM SERVICE:** YES



CONTAMINATED WATER DIVING SUITS



EN 14225-2:2017 Certified

1600G THOR DRYSUITS CONTAMINATED WATERS SPECIALIST RUBBER DIVING

CODE: 1600-THOR-SIZE

A specialised drysuit designed to provide unparalleled protection for divers working in highly contaminated water environments, such as those encountered in industrial, chemical, or hazardous conditions. This suit is particularly suited for situations where exposure to pollutants, toxins, or other harmful substances is a significant concern.

Styles available: 1600g

Fabric build: Vulcanised laminated polymer sheets, polyester, high-grade rubber and EPDM which gives excellent strength, protection, durability and chemical resistance

Rear entry BDM metal dry zip (heavy duty)

Latex neck and wrist seals

Commercial grade inflation/exhaust valves

Reflective strips located on upper arms

Safety boots

STOCK SIZES: S, M, L, XL, XXL (UNISEX)

COLOURS: RED, BLK

MTM SERVICE: NO



Credit: @southerndivers38



THOR COMPATIBLE SPARE PARTS

All the spare parts listed can be bought as separate items or bought and fitted by Northern Diver's experienced repair and alterations department. For information on fitting prices for the Thor spare parts contact the team.



BEANIE HOOD

CODE: THOR-BEANIE-SIZE
SIZES: L, XL



INFLATION VALVE

CODE: VALVE-ND-INFLATOR-CE/JN
SIZE:
80*80*45mm (3.1*3.1*1.8")
EN 14225-2 certified



MUSHROOM EXHAUST VALVE

CODE: VALVE-ND-EXHAUST-COMM
SIZE:
85*85*35mm (3.3*3.3*1.4")
EN 14225-2 certified



LOCKING CUFF DUMP

CODE: ND0000878
SIZE:
60*60*30mm (2.4*2.4*1.2")



DRY GLOVE RING SYSTEM

CODE: GLDRY-SYSTEM-V4-SIZE
SIZE: S, M, L, XL



CUFF SYSTEM GLOVES

CODE: CUFF RING-GLOVE-SIZE
SIZE: M, L, XL

Credits: @millerlow_life (top), @victor_valenzuela_p (middle),
@victor_valenzuela_p (bottom)



DESCO NECK YOKE

CODE: NECK DAM DESC0

SIZE: ONE



KM NECK YOKE

CODE: NECK DAM-KM

SIZE: to fit KMB17C and newer



CUFF SYSTEM W/SEALS

CODE: CUFF RING + CUFF RING
-LATEX SIZE + CUFF RING-O RING

SIZE: M, L, XL



LATEX WRIST SEALS

CODE: SEAL-W-STYLE-SIZE

SIZE: S, M, L, XL



RUBBER BOOTS

CODE: THOR-SOFT-BOOT-SIZE

SIZE: UK 7-12



SAFETY BOOTS

CODE: THOR-BOOT-SIZE

SIZE: UK 7-12



LEAD INSOLES

CODE: LEAD-INSOLES

SIZE: 2.6kg (5.7lbs) ea



REINFORCED SAFETY BOOTS

Ergonomically designed underwater safety boots, offering chemical and biological penetration protection, plus added impact and sharps penetration resistance.

- 1** EPDM rubber mix pique lining
- 2** Extra EPDM rubber layer
- 3** Neoprene insulation
- 4** Composite toecap
- 5** Rubber sole
- 6** Flexible stainless steel mid-sole foil
- 7** EPDM rubber mix





RECOVERY VEST



EN 15333-1:2008 Certified

RECOVERY VEST (RVEST)

CODE: R-VEST B/P or R-VEST B/P XL

Our R-VEST combines a recovery harness, cylinder attachment, quick-release weight belt and work vest with tool attachment points into one body-hugging unit. Can be used to lift an unconscious diver from the water.

Tested in accordance with ADCI guidelines
Built from ultra-durable materials, ensures a long product life without compromising on comfort
Sea-water resistant
Each of the 9 D-rings has been independently tested to a breaking strength of 1000kg
Each lifting point (and the adjustment buckles) can withstand a tensile force of 9,000N
Has lifting points on both the back and front
Quick release sat bag for tools
Quick release weight pockets
Loop for carrying hammer
Backpack with cam band for attaching cylinders
Adjustable waist and crotch straps
316 Stainless Steel Marine Grade fittings

SIZE: STD (91cm - 116cm | 36" - 46"),
XL (121cm - 162cm | 48" - 64")

RECOVERY VEST ACCESSORIES



COMMERCIAL TOOL BAG

CODE: SAT BAG - ND

Fabric build: PVC Tarpaulin
Strong & sturdy zips
Drainage eyelets
2x compartments, the main for large tools the smaller front compartment for all those smaller awkward tools
D-rings for attaching items that may float away
Large stainless steel D-rings for securing carabiners on the outer side of tool bag

SIZE: ONE, 29*19*6cm (11.4*7.5*2.4")



R-VEST WEIGHT POCKET (SPARES)

CODE: R-VEST POCKETS

Fabric build: 50mm (2") wide webbing
Fitted with a set of 3 weight pouches that are connected to each other by their material backing and attached onto a flexible plastic rod
The plastic rod enables quick-release if a diver is in trouble
Pouches are designed to carry plastic coated lead blocks to aid buoyancy control as you would with a weight belt or weight and trim harness

SIZE: ONE



RECOVERY HARNESS



EN 15333-1:2008 Certified

BELL SAFETY HARNESS

CODE: COMMERCIAL DIVING BELL HARNESS
or COMMERCIAL BELL HARNESS-SMALL

Can be used to lift an unconscious diver from the water
Has lifting points on both the back and front
Each lifting point (and the adjustment buckles) can withstand a tensile force of 1000kg
Stainless steel slide lock adjustment buckles (qty 6)
Certified diver recover lifting points - special triangular shaped stainless steel d-rings (qty 5)
UK and USA umbilical D-rings
Approved stainless steel equipment d-rings (qty 4)
Highly visible 50mm (2") heavy duty webbing build
Easily adjustable shoulders, chest, waistband and leg straps are all secured with hook and loop Velcro so there is no risk of snag hazards
Manufactured and tested to IMCA's guidelines
Reinforced red stitched areas provides additional strength and is easily identifiable for inspections

SIZE: Small, chest 91-116cm(36-46")
or Standard, chest 121-162cm (48-64")



EN 15333-1:2008 Certified

BELL SAFETY HARNESS W/BACKPACK

CODE: COMMERCIAL HARNESS B/P

Can withstand a tensile force of 1000kg
Heavy duty harness designed for use by commercial divers operating from a diving bell
Can lift an unconscious diver from the water
Built with integrated heavy-duty back plate (can be fitted with twin cylinders, if twin bands are purchased)
Very comfortable worn with or without cylinders
Stainless steel slide lock adjustment buckles (qty 6)
Certified diver recover lifting points - special triangular shaped stainless steel d-rings (qty 5)
UK and USA umbilical D-rings
Approved stainless steel equipment d-rings (qty 4)
High vis 50mm wide heavy duty, durable webbing build
Easy adjust shoulders, chest, waistband and leg straps
Straps are secured with Velcro so no risk of snagging
Manufactured and tested to IMCA's guidelines
Reinforced red stitched areas provide additional strength and is easily identifiable for inspections

SIZE: ONE adjustable





EN 14225-3:2017 Certified

EVO 8 HOTWATER SUIT

CODE: HWS-EVO-8-SIZE

A specialised diving suit designed for use in cold water environments. It is made from durable neoprene material and features an integrated system of channels that distribute heated water over the diver's body. This provides consistent thermal protection, allowing divers to work comfortably for extended periods in extremely cold conditions. The suit is robust, flexible, and tailored to withstand the demanding nature of commercial diving operations, making it an essential piece of equipment for divers operating in icy or deep-water environments.

CE approved suit for use in excess of 50 metres depth
Fabric build: 4.0mm high grade non-shrink neoprene,
outer lining: durable Swiss pique canvas

Front entry YKK® plastic zip

Fleece lined collar (Velcro closure)

Loop Velcro strips on cuffs and upper arm

Reflective detailing

2x large bellows leg pockets with marine grade eyelets
Anodized aluminium water distribution valve with 360 degree stainless steel quick connector

Water flows along a built in anti-kink rubber pipe system
Overprinted neopads on shoulders, elbows and knees give additional comfort and protection to the user

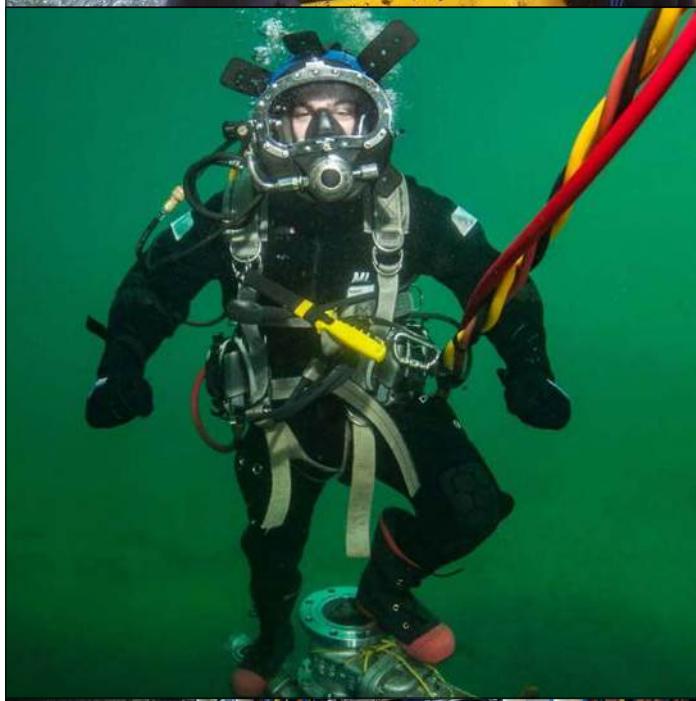
Zipped gusset ankle closure

STOCK SIZES: S, M, ML, MT, L, LT, XL, XLT, XXL, XXLT, XXXL (UNISEX)

COLOURS: BLK | **MTM SERVICE:** NO



Credit: @sub.nor



HOTWATER UNDERSUIT

CODE: HWS-WETSUIT-SIZE

A multi-purpose item that can be used as an undersuit providing an additional layer of thermal protection for colder dives or as a wetsuit in warmer climates

Fabric build: 3.0mm 4-way superstretch neoprene

Finished with an anti Velcro lining

Triple glued and blind stitched seams

Front entry YKK® plastic zip

Velcro closing collar

Ndiver printed branding

STOCK SIZES: S, M, L, XL, XXL (UNISEX)

COLOURS: BLK | **MTM SERVICE:** NO

Credits: @alexistsierra (top), @divesafe_international (middle),
@hdstunts & OTECH (bottom)



GAUNTLET KEVLAR® GLOVE

CODE: GLM-GAUNTLET-KEVLAR-SIZE

5.0mm neoprene with reinforced Kevlar® palm and finger tips
Plush inner lining
Liquid taping and over printed panels on finger tips
50*50mm (2*2") hook Velcro panel fitted inside gloves

SIZE: M, L, XL, XXL



HOT GRABBER GLOVE

CODE: GL HOT GRABBER SIZE

EN420, EN388, EN374
Cut resistant and hard wearing
Excellent resistance to abrasion
Resistance to chemicals, acids, alkalis, cutting oils and petrol
Neoprene cuff with adjustable Velcro strap to reduce flushing

SIZE: M, L, XL



HOTWATER BOOT

CODE: BOOT-HOTWATER-SIZE

5.0mm neoprene
Drain holes on inner side of boots
50*50mm (2*2") hook Velcro panels fitted inside boots (x2)
Flexible rubber sole

SIZE: S (UK 7-8), M (UK 9-10), L (UK 10-11), XL (UK 11-12), XXL (UK 12-13)

HOTWATER SERVICE KIT

CODE: HWS-SERVICE KIT

For use with the Hotwater manifold.
Should be serviced every 6-12 months.
Supplied with 30cm (11.8") flat pipe, 2 large o-rings, 2 medium o-rings, 2 small o-rings, 2 large washers, 4 connectors and the neoprene backing.

SIZE: ONE



Credit: @sub.nor



apollo bio seals

DO YOU GET NECK & WRIST TRICKLE?

Heralded by DIVER magazine as “truly keeping the water out”. Some divers may experience a trickle of water down their seals now and again, usually as a result of a channel caused by a tendon. Hopefully not for much longer.

Apollo bio seals combat water ingress and work excellently. The seals simply slide over your neck and wrists, and form an effective bond with your drysuit seal, whether you use neoprene or latex seals. The Cosmo-gel that the seals are made from is super soft and super stretchy (1300% - 1500% stretch). As you could deduce, they are very comfortable and mould to your skin brilliantly. On top of this, durability isn't compromised. This product is latex free.

BIO NECK SEAL

CODE: SEAL-NECK-BIO-BLACK-SIZE

SIZE: M (11"-14"), L (15"+)

BIO WRIST SEALS

CODE: SEAL-WRIST-BIO-BLACK

SIZE: ONE



BLOWGUN SYSTEM

CODE: VALVE-BLOWGUN-VALVE + VALVE-BLOWGUN-INFILATOR

Features a sealing Hanson style quick release connector, located on the swivel valve body. An easy to use push-button system, which quick-connects to your drysuit valve. Users can disconnect the blowgun underwater for uses such as inflating lifting bags, marker buoys and other equipment.



LOCKING CUFF DUMP

CODE: ND0000878

SIZE:

60*60*30mm (2.4*2.4*1.2")



SUIT HANGER

CODE: HANGER-DRYSUIT

Specifically designed for drysuits, inverted drying, manufactured from lightweight heavy-duty plastic

SIZE: ONE

SUIT STORAGE BAG

CODE: NDB8

Large enough for any Northern Diver drysuit, with a water resistant lining that keeps moisture within the bag. Opens out to create a handy changing mat. Supplied as standard with all new Northern Diver drysuits.

SIZE: 76*50*20cm (29.9*19.7*7.9")

SUIT ACCESSORIES



CEJN FITTING



STANDARD FITTING

VTECH FITTING



EN 14225-2 Certified

INFLATION & EXHAUST VALVES

CODE: VALVE-ND-INFLATOR-STYLE or VALVE-ND-EXHAUST-COLOUR

Ultra Low Profile and TUV-RHEINLAND Test Rating
Style/colours may vary. Fully adjustable 'auto dump'.
Available with Standard V-Tech and CEJN fittings.

SPECIALIST COMMERCIAL VALVES

CODE: VALVE-ND-INFLATOR-CEJN or
VALVE-ND-EXHAUST-CEJN or VALVE-ND-EXHAUST-COMM

We supply valves that are specially designed for harsher diving environments. Perfect for contaminated waters with chemical, impact and heat resistance, these valves are available in inflation, exhaust and double mushroom exhaust models. Ultra Low Profile with a TUV-RHEINLAND Test Rating.



STANDARD HOSES

CODE: NDA-NEW NDA HOSE STD or NDA-NEW NDA 40" HOSE

Low pressure drysuit inflation hose
SIZE: 33" and 40" (83.8 and 101.6cm)



VTEC HOSE

CODE: NDA-NEW NDA HOSE VTECH

Low pressure drysuit inflation hose
Compatible with our VTECH valves
SIZE: 33" (83.8cm)



CEJN HOSE

CODE: NDA-NEW-CJEN HOSE

Low pressure drysuit inflation hose
Quick Connect couplings
SIZE: 40" (101.6cm)



AC-11-2 HOSE COVER

CODE: HOSE PROTECTOR BLACK

SIZE: ONE



AC-11-4 HOSE COVER

CODE: HOSE PROTECTOR BLACK

SIZE: ONE



AC-11-5 HOSE COVER

CODE: HOSE PROTECTOR BLACK

SIZE: ONE

Hose protectors: protects the delicate junction where the hose screws into the 1st stage. Durable material with self-draining vented design for thorough rinsing/ drying.

KEEP WARM ON THE JOB



ELECTRACORE HEATED VEST



A 3.0mm neoprene rechargeable vest provides heat to give complete warmth to the body when working in cold conditions.



The Northern Diver 'Electracore' heated vest has been designed and manufactured with your comfort and warmth in mind. The three heat settings allow you to pick a temperature that suits you and if it happens that you want to raise or lower the temperature, the switch has been positioned in an easy to reach position to the left of your midriff – ensuring that even when you're wearing your rescue suit, the button remains easy to access.

The 'Electracore' has been made using a flexible 3.0mm black neoprene shell along with a snug fleece inner lining maintaining comfort for the user, whilst also insulating and reflecting the heat back on to the body, so even if the vest is turned off, there will still be noticeable thermal benefits.

The colour of the On/Off button will identify the heat of the vest. With up to a ten-hour run time, the 'Smart' Lithium-Ion battery will last for several dives.

The built in heat panels are waterproof. Note the battery is not waterproof. This garment has been designed to be worn underneath a dry suit when being used in and around water.

Why use a heated vest?

Working efficiency increases

Working safety increases

Mobility is better (no need for multiple layers)

Comfort increases

1000 MA	High Setting	Mid Setting	Low Setting
Temperature	50 degrees	40 degrees	25 degrees
Run Times	1hrs 40mins	3hrs	3hrs 20mins
Colour Of Light	Red	White	Blue

CODE: HEATED-VEST-SIZE

SIZE: S, M, L, XL, XXL (UNISEX)

COLOUR: BLK



HYDROTHERM - RECHARGEABLE NEOPRENE HEATED DIVE GLOVES

Engineered for cold-water conditions, these heated diving gloves are equipped with rechargeable batteries, offering consistent warmth and comfort throughout your dive. Durable and flexible, they maintain full dexterity while providing essential protection in even the most demanding underwater environments.

TECHNICAL SPECIFICATIONS

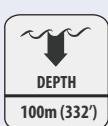
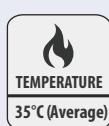
Evenly distributed heating elements
 Built in battery housing (top of glove)
 Magnetic touch on/off switch
 Waterproof connectors
 Depth rating: 100m (328')
 Average temperatures: 35°C
 Operational temperature: -10°C to +50°C
 Storage temperature: -20°C to +60°C
 Battery life: > 120 mins
 Lithium polymer battery
 Electronic switch with red LED indicator
 Recharging time: 3 hours
 Battery output: 7.4V 2200mAh
 Battery weight: 150g (0.3lbs) each
 LVD Directive (2014/35/EU)

GLOVE FEATURES

4.0mm flexible superstretch neoprene
 Close comfort fit = optimal dexterity
 Liquid taped, stitched seams
 Silicone overprinted textured palms gives user an enhanced grip
 Battery pouch
 Built-in heating elements
 Internal seal ring to keep out the water/keep in warmth
 Internal thermal lining
 Magnetic operational technology

SIZES

S, M, L, XL, XXL





HYDROTHERM RECHARGEABLE NEOPRENE HEATED DIVE SOCKS

These heated dive socks are designed to provide warmth and comfort in cold-water conditions. Powered by rechargeable batteries, they offer consistent heat to keep feet warm during extended dives, enhancing comfort and performance. Durable and flexible, they are perfect for cold-water diving operations.

TECHNICAL SPECIFICATIONS

Evenly distributed heating elements
Built in battery housing
Additional leg band mounting option
Waterproof connectors
Depth rating: 100m (328')
Average temperatures: 35°C
Operational temperature: -10°C to +50°C
Storage temperature: -20°C to +60°C
Battery life: >120mins
Lithium polymer battery
Electronic switch with red LED indicator
Recharging time: 3 hours
Battery output: 7.4V 2200mAh
Battery weight: 150g (0.3lbs) each.

SOCK FEATURES

4.0mm flexible superstretch neoprene
Close comfort fit for optimal dexterity
Reinforced stitched seams
Ankle mounted battery pouch
Built-in heating elements
Internal thermal lining
Magnetic operational technology

SIZES

S, M, L, XL, XXL

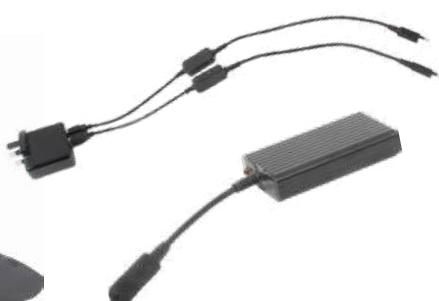
LVD Directive (2014/35/EU)

HYDROTHERM SYSTEM CONTENTS

You can expect to receive a combination of the following parts when you purchase a heated product from the Hydrotherm range.



Gloves or socks with built-in battery housing and heating elements.



Lithium polymer batteries and UK chargers with waterproof connectors



Lubricant, user manual and protective storage/transportation case



Heated Gloves Designed for Every Task, Every Terrain

Innovating Without Limits: Heated Gloves for Every Environment, from Underwater Diving to High-Altitude Jumps, we are constantly working to improve and supply products for every scenario.

The HALO heated glove (left) has been designed for high altitude-low opening military free falls and the Short Style Hydrotherm (right) has been developed with an arm band that houses the battery mount.



METALUX**METALUX ARCTIC & TEMPERATE**

CODE: METALUX 330g ARCTIC SIZE or METALUX TEMP SIZE
or METALUX ARCTIC SIZE

Designed to reflect thermal radiation and reduce air movement, even when wet or compressed
Fabric build: lightweight, high-performance ripstop nylon outer shell with a fleece-lined inner over the metalux insulating layer
Quick-drying, bacteria and fungus resistant
Stretch thermalskin cuffs and foot stirrups
Non magnetic two way YKK® zip
1x zipped chest pocket and 2x hip pockets

SIZE: S, M, ML, MLR, MR, MLT, L, LR, LT, XL, XLR, XLT, XXL, XXLR, XXXL, XXLR (UNISEX)

100g Temp
TOG: 4.2

200g Arctic
TOG: 4.3

300g Arctic
TOG: 4.4

THERMALUX**THERMALUX**

CODE: THERMALUX-SIZE

Comfortable and incredibly flexible
Fabric build: outer nylon shell, absorbing micro-fleece lining
Quick-drying & ultra lightweight
Bacteria & fungus resistant
Stretch lycra panels provide flexibility in shoulders, lower back & under arms to give exceptional freedom of movement, without sacrificing warmth
Thermalskin cuffs, elasticated thumb loops & foot stirrups
Non magnetic two way YKK® zip
2x hip pockets

SIZE: XS, S, M, ML, MLR, L, LR, XL, XLR, XXL, XXLR (UNISEX)

TOG: 2.3

THERMAL GARMENTS

THERMICORE



THERMICORE

CODE: THERMICORE-V2-SIZE or THERMICORE-V2-SUB-ZERO-SIZE

Styles available: Thermicore and a double thickness Sub Zero
Fabric build: printed outer shell and a fleece inner, the Thermicore has 1 fleece layer whilst the Sub Zero has 2 fleece layers
Seams are flat lock stitched
Super-soft fleece comfort collar
1x zipped arm pocket (sub zero only)
Elastic thumb stirrups
Integrated foot stirrups
Elasticated adjustable waistband
Includes HotSox

SIZE: S, M, ML, L, XL, XXL, XXXL (UNISEX)

Thermicore
TOG: 0.6

Thermicore Sub Zero
TOG: 1.4

BODYCORE



BODYCORE

CODE: BODYCORE-SRE-SIZE or BODYCORE-SUB-ZERO-SIZE

Styles available: Bodycore and a double thickness Sub Zero
Fabric build: durable outer shell and fleece inner, the Bodycore has 1 layer and the Sub Zero has 2 layers of fleece
Seams are flat lock stitched
Super-soft fleece comfort collar
Velcro neck closure in some styles
Front entry 2-way zip
Elastic thumb stirrups
Integrated foot stirrups
Suit branding may vary dependant on style

SIZE: S, M, ML, L, XL, XXL, XXXL (UNISEX)

Bodycore
TOG: 0.6

Bodycore Sub Zero
TOG: 1.4

THERMAL GARMENTS

THERMALSkin



Thermalskin Bodyline

CODE: MOD-BODY-U/SUIT-SIZE

Close fitting - fits like a "second skin" - can be used as a tropical swimming suit or as a base layer with our undersuits
Fabric build: moisture wicking fleece & stretch lycra
Front entry 2-way plastic zip
Velcro closing neck tab
Breathable & lightweight
Reliable blind stitched seams
Elasticated thumb loops
Built in foot stirrups

SIZE: S, M, L, XL, XXL (UNISEX)

TOG: 0.2

TECHNICAL BASE LAYER



Technical Base Layer

CODE: BASE-LAYER-SIZE

An increasingly popular thermal...
Helps maintain core body temperature
Can be worn on its own or layered up with other undersuits
Fabric build: 67% polyamide, 30% polyester, 3% spandex
Breathable and moisture wicking
Ergonomic design
Lightweight and durable
Thumb stirrups for use when fitting wrists through suit wrist seals
Foot stirrups to keep long johns in place

SIZE: S, M, L, XL (UNISEX)

TOG: N/A

THERMAL GARMENTS

COMMERCIAL THERMAL SAT



EXTREME THERMAL SAT

CODE: THERMAL-SAT-SUIT-SIZE

Fabric: a hydrophobic outer layer helps repel water, retain heat and dries quickly, a padded middle and a soft inner lining
Front entry two-way YKK® zip
1x chest pocket with removable ID badge
2x hip pockets
Integrated elasticated thumb holes
Toughened panels to protect high wear areas – all round middle section of arms, back of shoulders and front of knees
Split design at the ankles with Velcro adjustable closure allows for swift donning and the use of different types of footwear
Compressible to allow suit to be stowed away tightly

SIZE: M, MT, L, LT, XL, XLT, XXL, XXLT, XXXL (UNISEX)

TOG: N/A

hotwater® DUAL USE SUIT



HOTWATER - DUAL USE SUIT

CODE: HWS-WETSUIT-SIZE

A multi-purpose item that can be used as an undersuit providing an additional layer of thermal protection for colder dives or as a wetsuit in warmer climates
Fabric build: 3.0mm 4-way superstretch neoprene
Finished with an anti Velcro lining
Triple glued and blind stitched seams
Front entry YKK® plastic zip
Velcro closing collar
Ndiver printed branding

SIZE: S, M, L, XL, XXL (UNISEX)

TOG: 0.2



CHANGING ROBE

CODE: ND-CHANGING-ROBE-SIZE

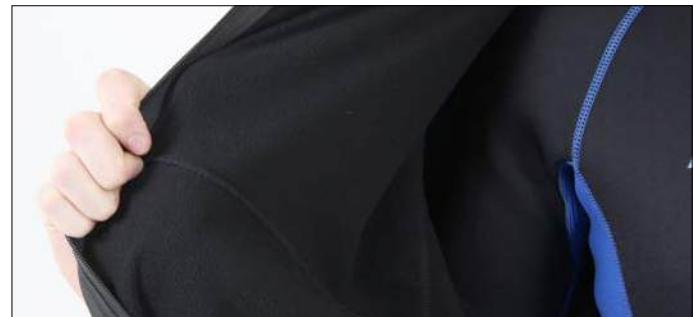
Changing out of your wet kit just got a whole lot easier with this cosy Changing Robe. Perfect for keeping you warm, dry and covered up, the oversized design ensures that there is plenty of space inside the robe to allow you to easily change whilst protecting your modesty.

The changing robe is water resistant and windproof with 300gsm fleece insulation, ensuring you can get changed in comfort – or to just keep warm and dry once you're out of the water.

The robe also boasts an adjustable hood, hand warmer pockets, a chest pocket and roll sleeve tabs, so you can achieve your perfect level of comfort.

Water resistant and windproof fabric
300gsm internal fleece insulation
Chest pocket (zipped closure)
Waterproof front entry zip
Roll sleeve tab to allow short sleeve and long sleeve configuration
Adjustable Velcro tabs on the cuffs
Integrated hood with drawstring adjustment
Hand warmer pockets (zipped closure)

SIZE: S/M, L/XL (UNISEX)



FLEECE INSULATION



ROLL SLEEVE TABS

SOCKS & RASH GUARDS

BS EN 12947-2 Certified



WATERPROOF - BREATHABLE - ANTIBACTERIAL

Moisture-wicking, anti-bacterial, breathable, and 100% waterproof, Drysox are designed with a tri-layer fabric for optimal performance. Perfect for demanding conditions where keeping your feet warm, dry, and comfortable is essential.

These lightweight socks offer a seamless, perfect fit, preventing the ingress of water, dirt, or sand. Easy to wash and high performance, they are available in calf or knee length and are Oeko-Tex 100 certified.

Fabric build:

Outer: Abrasion-resistant nylon, elastane, spandex
Mid: Waterproof, breathable membrane
Inner: Coolmax, cotton, nylon, spandex

SIZE:
S (UK 4-6), M (UK 6-8), L (UK 8-10), XL (UK 10-12)



MILITARY ALL BLACK RASH VEST

CODE: MOD-RASH-VEST-SIZE

Ideal beneath undersuit or wetsuit

SIZE: S, M, L, XL, XXL



HOTSOX

CODE: HOTSOX-SIZE

They keep your feet warm

Mid length with high wicking fleece

Flat lock stitched with no raised seams

SIZE: UK 3-14



BODYLINE SOCKS

CODE: MOD-BODY-SOCK-SIZE

Keep your feet even warmer

Flat lock stitched with no raised seams

Heel protector & cut to fit perfectly

SIZE: UK 5-13



TEMPERATE SOCKS

CODE: MOD-TEMP-SOCKS-SIZE

3.0mm superstretch neoprene

Low profile flat lock stitched seams

Smooth finish & comfortable fit

SIZE: UK 5-10



DELTA FLEX 2 PIECE WITH SEPARATE HOOD

CODE: DELTA-FLEX-SIZE

Pieces: 5.0mm long john, over jacket and hood
Fabric build: 5.0mm superstretch neoprene
Ti-Ax Thermacote titanium lining
Triple glued, blind stitched seams
Collar with Velcro closing neck tab
Front entry YKK® plastic zip (long john and over jacket)
Smooth-skin wrist/ankle seals with zipped closure (long john)
Pre-formed knee and elbow areas
Protective over print on lower arms, knees and ankles

SIZE: M, ML, MLT, L, LT, XL, XXL (UNISEX)

**SEMI DRY
1 PIECE WITH SEPARATE HOOD**

CODE: MOD-SEMI DRY-SIZE

Fabric build: superstretch neoprene
Ti-Ax Thermacote titanium lining
Triple-glued & blind-stitched seams
Rear entry, horizontal YKK® plastic zip
Smooth-skin neoprene neck with adjustable Velcro collar
Smooth-skin neoprene wrist and ankle seals with neo warmers
1x large leg pocket (Velcro closure)
Strong pad knee and seat areas

SIZE: S, M, ML, L, XL, XXL (UNISEX)**SEMI TECH
2 PIECE WITH SEPARATE HOOD**

CODE: SEMI-TECH-GENDER-SIZE

Suit can be layered in colder waters or used as separates
Pieces: 5.5mm long john, 6.5mm shortie and 5.0mm hood
Fabric build: 5.5mm/6.5mm superstretch neoprene
Ti-Ax Thermacote titanium lining
Triple-glued & blind-stitched seams
Integrated Thermal Shield vest (long john)
YKK® plastic zip (rear entry on long john, front entry on shortie)
Smooth-skin wrist/ankle seals with zipped closure (long john)
Protective over print on shoulders and knees

SIZE: S, M, L, XL, XXL (GENT + LADIES)

**TROPICAL & TEMPERATE
2 PIECE MILITARY GRADE SYSTEMS**

CODE: MOD-TROP-LONG-SIZE + MOD-TROP-SHORT-SIZE or
MOD-TEMP-SLEEVED-SIZE + MOD-TEMP-SHORT-SIZE

Suit can be layered in colder waters or used as separates
Tropical: 5.0mm long john and 3.0mm shortie
Temperate: 5.0mm long john and 5.0mm shortie
Fabric build: superstretch neoprene with liquid taped seams
Ti-Ax Thermacote titanium lining
YKK® plastic zip (rear entry on long john, front entry on shortie)
Smooth-skin neck, wrist and ankle seals
Strong pad elbow and knee areas

SIZE: S, M, MT, ML, MLT, L, LT, XL, XLT, XXL (UNISEX)

**BEAVERTAIL
2 PIECE WITH ATTACHED HOOD**

CODE: WETSUIT-BELGIUM SIZE or WETSUIT-BELGIUM 7MM SIZE

Thickness options: 5.0mm or 7.0mm
Pieces: long john (sleeveless) and over jacket
Fabric build: superstitch neoprene
Ti-Ax Thermacote titanium lining
Triple glued, blind stitched seams
Integrated superstitch neoprene hood (over jacket)
Adjustable Velcro shoulder straps (long john)
Front entry YKK® plastic zip (over jacket)
Smooth-skin wristseals with zipped closure (over jacket)
Kevlar® knee protection (long john)

SIZE: S, M, L, XL, XXL (UNISEX)

**REAR ENTRY
1 PIECE MILITARY SUIT**

CODE: MILITARY FULL SUIT SIZE - 5MM or MILITARY FULL SUIT SIZE

Thickness options: 3.0m or 5.0mm
Fabric build: superstretch neoprene
Ti-Ax Thermacote titanium lining
Triple glued, blind stitched seams
Smooth-skin neck with Velcro closing neck tab
Rear entry, vertical YKK® plastic zip
Smooth-skin wrist and ankle seals
Strong pad protective elbow and knee pads

SIZE: S, M, ML, L, XL, XXL (UNISEX)**NAUTIC - 1 PIECE
NO HOOD INCLUDED**

CODE: NAUTIC-3MM-SIZE or NAUTIC-5MM-SIZE

Thickness options: 3.0m or 5.0mm
Fabric build: neoprene, glued and blind stitched
Thermal internal lining
Rear entry YKK® plastic zip includes inner zip flap and a secure
Velcro tab to reduce flushing
Fitted with extra-long leash (zip puller)
Black smooth-skin neoprene chest panel
Glide-skin seals on neck, cuffs and ankles
Supertex knee and seat protection

SIZE: S, M, L, XL, XXL (UNISEX)



MARINE TREK

DURABLE WETBOOT

**NEW
PRODUCT****CODE: WETBOOT-SOLE-SIZE**

Fabric build: 5.0mm neoprene provides flexibility and warmth
Reinforced toe and heel caps
Easy-to-use YKK plastic side zip ensures a secure fit
Fins are kept secure with an integrated rear fin guard
Multi-purpose use: Ideal for diving and other watersports
Combines robust durability with comfort
Long-lasting performance
Thick rubber sole with slip-resistant tread and impact resistance

SIZE: UK 3-14**WETSUIT HANGER****CODE: HANGER-WETSUIT**

Designed for the upright drying of a wetsuit
Also compatible with drysuits or BCDs
Lightweight heavy-duty plastic build
Compact design for easy storage
Heavy duty plastic build

SIZE: ONE**DELTA WETBOOT****CODE: WETBOOT07-DT-SIZE**

Fabric build: 5.0mm neoprene
Titanium internal warm lining
Anti-slip rubber sole with heel and toe protection
Heavy duty durable side zip
Alterations can be made for a wider fit (extra fee may apply)

SIZE: UK 3-13

COMMERCIAL WADERS



PRO WADE NEOPRENE WADERS

CODE: WADERS-PRO-SIZE

Designed around a high body cut these neoprene waders offer added protection from the elements. Commonly used in the commercial diving industry for various underwater and wet environment applications. The Prowade's provide warmth, flexibility, and protection, making them ideal for demanding tasks.

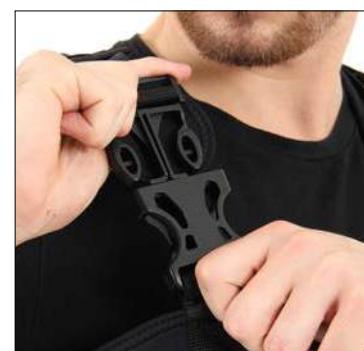
Fabric build: 5.0mm neoprene
Adjustable, elasticated quick release braces
1x large central chest pocket
Integrated hand warmers pouches
Double layer neoprene knee pads with silicone overprint
Lightweight PVC boots fitted as standard
Other boots or socks can be fitted upon request

STOCK SIZES

S, M, L, XL, XXL, XXXL

COLOURS: BLK

MTM SERVICE: YES



Applications in the Commercial Diving Industry

Construction and maintenance: used for tasks like shallow underwater repairs inspection of marine structures

Environmental work: ideal for activities such as water sampling, dredging, and clean-up operations

Aquaculture: common in fish farming operations for tasks like net repairs and feeding

Search and rescue: utilised by rescue divers working in cold or contaminated water

DRY GLOVE RING SYSTEM

Suitable for both arctic conditions & contaminated water environments.

CODE: GLDRY-SYSTEM-VERSION-SIZE

SIZE: S, M, L, XL

Loss of movement or manual dexterity, due to cold hands, can be dangerous during a dive, as well as being uncomfortable for the diver. Maintaining hand warmth and a divers ability to efficiently operate their essential diving equipment, is vital to safe diving and maintaining a high level of dive comfort. Northern Diver are proud to manufacture and continue to innovate our revolutionary concept in dry diving glove systems.

Fitting this dry glove system to your own drysuit is easy, as the package includes the unique bespoke fitting tool, sealing adhesive and a sealing adhesive application brush.

Compatible with neoprene or membrane drysuits, using latex or neoprene wrist seals. Once fitted to a divers suit, the unique twin-safe locking ring mechanism, allows quick and easy glove engagement and the equally quick release of the dry gloves, without the need for assistance.

Ansell Extra™ glove

Extremely high resistance to many ketones, salts, detergents, alcohols, alkalies and fats
100% cotton flock lining provides a softer more comfortable glove that helps absorb perspiration

100% natural rubber with no filters
Excellent resistance to mechanical hazards plus increased chemical protection
Chlorinated for better grip and increased chemical resistance
Heavy duty handling where sensitivity is also required

Ansell gloves certified to
EN 374:2003, EN 420:2003 + A1:2009, EN 388:2003

Thermal fleece inner glove

Thermal 4-way stretch fleece
Flat lock stitched seams for comfort
Snug fit around wrist area for additional thermal protection
Removable for warmer waters or for use post dive

Package includes

Ansell Extra™ and thermal fleece inner gloves
2 (smaller lightweight) glove modules
3 sealing rings
Locking tool and adhesive sealant
Instructional video available online



SLIMMER DESIGN
LIGHTER
MORE COMFORTABLE
LESS BULK



V3 Model



V4 Model



RING MODULES

33%
SMALLER



DRY GLOVE RING SYSTEM CONTENTS:



Our dry glove ring system is designed for easy self-installation, and you can find detailed instructions and a helpful YouTube video tutorial on our website to guide you through the process. Alternatively, if you prefer, you can send your drysuit to us, and our experienced repair and alteration team will professionally fit it for you. Scan the QR code to view the video.

COMPATIBLE SPARE PARTS



ANSELL GLOVE (SPARES)

CODE: GLDRY-OUTER-K-SIZE

SIZE: M, L, XL



INNER GLOVE (SPARES)

CODE: MOD-0273-ITEM SIZE

SIZE: M, L, XL



DRY GLOVE RINGS (SPARES)

CODE: GLDRY-LOCKING-RING

SIZE: ONE

DRY GLOVE RING SYSTEM ALTERNATIVES

If you do not have a dry glove system fitted to your drysuit you can use these heavy-duty gloves.

They are puncture resistant and offer plenty of room to fit a pair of warm fleece gloves underneath them.

They have a latex seal which sits on top the latex seals fitted to your suit.



DRYTEK GLOVE

CODE: GL-DRYTEK-SIZE

SIZE: S, M, L, XL



HELIOS GLOVE

CODE: GLDRY-HELIOS-SIZE

SIZE: S, M

CUFF RING SYSTEMS

AVAILABLE WITH LATEX WRIST SEALS OR PROTECTIVE CUT RESISTANT GLOVES

Developed to ensure that a user can quickly and easily remove the seals from a drysuit and replace with new seals/gloves in the field.

Attached directly to the drysuit the permanent wrist rings mate with seals or gloves. The gloves have excellent resistance to abrasion, acids, alkalis, cutting oils and petrol.



CUFF SYSTEM WITH LATEX SEALS

CODE: CUFF RING + CUFF RING-LATEX SIZE +
CUFF RING-O RING

SIZE: M, L, XL

CUFF SYSTEM WITH GLOVES

CODE: CUFF RING + CUFF RING-LATEX SIZE +
CUFF RING-O RING + CUFF RING-GLOVE-SIZE

SIZE: M, L, XL

CUFF SYSTEM GLOVE (SPARES)

CODE:
CUFF RING-GLOVE-SIZE

SIZE: M, L, XL



DESIGNED & DEVELOPED
IN THE UK



**BUILT FOR COMMERCIAL USE****COMMERCIAL 3 FINGER MITT****CODE: GL5-MITT-SIZE**

Ideal for cold water diving

Thicknesses available: 5.0mm

Fabric build: 4-way superstretch neoprene with anti-Velcro lining

Thermal plush inner lining

Glued & blind-stitched seams

1.0mm to 2.0mm skin/skin neoprene internal wrist seal

3 finger mitt perfect for extra warmth keeping your fingers closer together

Gauntlet style cuffs gives extra protection up the forearm

Adjustable Velcro strap ensures minimal water exchange

SIZE: S, M, L, XL, XXL**KEVLAR® COMMERCIAL 3 FINGER MITT****CODE: GL7-K-SIZE**

For extreme cold water use

Keeps your hands warm and protected

Thicknesses available: 7.0mm

Fabric build: 4-way superstretch neoprene with anti-Velcro lining

Triple glued and blindstitched seams

Additional liquid taped external seams, sealed for extra protection

KN203 Kevlar® from the tips of the fingers right down to the palm

1.0mm to 2.0mm skin/skin neoprene internal wrist seal

Adjustable Velcro strap ensures minimal water exchange

SIZE: S, M, L, XL, XXL**KEVLAR® COMMERCIAL GAUNTLET GLOVE****CODE: GLM-GAUNTLET-KEVLAR-SIZE**

Thicknesses available: 5.0mm

Plush inner lining

Fabric build: superstretch neoprene

Triple glued and blindstitched seams

Liquid taped around the finger tips for extra protection

KN203 Kevlar® finger tips and palm give this glove double the strength

Overprinted fingertips for extra protection and abrasion resistance

50 x 50mm hook Velcro panel fitted inside helps to secure to our Hotwater suit

SIZE: M, L, XL, XXL

5-FINGER GLOVES



KEVLAR® SUPERSTRETCH GLOVE

CODE: GLTHICKNESS-K-SIZE

Thicknesses available: 3.0mm, 5.0mm

Fabric build: superstretch neoprene with anti-Velcro lining

Triple glued and blindstitched seams

KN203 Kevlar® finger tips and palm give this glove double the strength

Overprinted fingertips for extra protection and abrasion resistance

For more extreme conditions, these gloves give extra strength and protection, without compromising on hand comfort, ease of use or underwater dexterity

SIZE: S, M, L, XL, XXL



SUPERSTRETCH NEOPRENE GLOVE

CODE: GLTHICKNESS S/S-SIZE or GLTHICKNESS S/S-HD-SIZE

Thicknesses available: 2.0mm, 5.0mm, 7.0mm

Styles: superstretch and heavy duty supertretch

Fabric build: 4-way superstretch neoprene with anti-Velcro lining

Reported to be the easiest of all our gloves to put on and take off

Liquid taped seams (heavy duty style only)

Ti-Ax™ super-warm titanium inner lining

Finished with an abrasion resistant overprinted pattern

Additional overprint on the fingers for extra protection (heavy duty style only)

Super flexibility and comfort

SIZE: S, M, L, XL, XXL

3D SHAPED OPTIMUM ZIPPED GLOVES

CODE: GL3-TROP-SIZE or GL5-TEMP-SIZE

A moulded shape fit along with our Glideskin seal makes donning easy for the user. Factors complemented by the added security of a Long YKK® plastic zip with velcro closing zip tab.

With pre-bent fingers and anti-slip grip, the gloves perform really well. Super comfortable because of the pattern and the unique four-way stretch neoprene. Flat-locked stitched and triple glued seams ensure the durability and longevity of the glove is maximised to the fullest.

Available in 5.0mm Temperate and 3.0mm Tropical versions.

Sizes: S, M, L, XL, XXL



NEOPRENE HOODS



5MM SV NEOPRENE DIVE HOODS WITH LINED OR GLIDESKIN OUTER FACE SEAL

CODE: HD-HOOD-ND-SIZE or SKIN SKIN HOOD SIZE

Improved design with superior fit and unrivalled comfort
Innovative cut, sewn from a very flexible neoprene
Fits like a comfortable second skin
Perfectly adapts to the shape of the head
Works well with both dry and wetsuits

BUILD FEATURES

Supple, 5mm superstretch neoprene
Plush internal lining
Internal skin neoprene face seal
Supervent to allow for release of trapped air
Unique Ti-Ax® Coating
Glued and blind-stitched seams to minimize water exchange and keep you warm

SIZE: S, M, L, XL, XXL



6.5MM SUPERVENT HOOD W/LINED OUTER FACE SEAL

CODE: HD-S/S-SIZE

6.5mm superstretch neoprene
Plush thermal inner layer and
vents for pressure equalisation

SIZE: S, M, L, XL, XXL

COLOUR: BLK



6.5MM SUPERVENT HOOD W/SKIN OUTER FACE SEAL

CODE: HD-SKIN-SKIN-SIZE

6.5mm superstretch neoprene
Plush thermal inner layer and
vents for pressure equalisation

SIZE: S, M, L, XL, XXL

COLOUR: BLK



2MM COMMS HOOD W/LINED OUTER FACE SEAL

CODE: MOD-HOOD-COMMS-2MM-SIZE

Comm cable fixtures for a radio
headset and internal pocket to
house equipment
Perforated ear pieces and vents
for pressure equalisation

SIZE: S, M, L, XL, XXL

COLOUR: BLK



5MM COMMS HOOD W/LINED OUTER FACE SEAL

CODE: MOD-HOOD-COMMS-5MM-SIZE

Comm cable fixtures for a radio
headset and internal pocket to
house equipment
Perforated ear pieces and vents
for pressure equalisation

SIZE: S, M, L, XL, XXL

COLOUR: BLK



6MM BOATING OPS HOOD W/LINED OUTER FACE SEAL

CODE: MOD-HOOD-BOAT OPS-SIZE

Nose, mouth & ear vents allow for
comm systems to be used
Vents for pressure equalisation

SIZE: S, M, L, XL, XXL

COLOUR: BLK



4MM REVERSIBLE HOOD W/SKIN OUTER FACE SEAL

CODE: HOOD-REVERSIBLE-SIZE

Yellow high vis for training use
Reflective banding on yellow side
Reverse to black for covert ops
Vent for pressure equalisation and
communications

SIZE: S, M, L, XL, XXL

COLOUR: BLK/HIGH VIS YELL



ENGINEERED FOR EXTREMES

EN 20345:2011 Certified
Category SBP, E, FO, SRC

PRO-SAFE RESCUE BOOTS

Specifically designed to minimise risk of injury to professionals. These high-quality ankle boots have been constructed with comfort and practicality at the forefront of the design.

FEATURES

- Anti-static, oil/slip resistant outsole
- Double stitched seams
- Lightweight composite mid-sole and toe
- Penetration-resistant mid sole
- Energy absorption of heel area/seat
- Deep padded ankle collar
- Reinforced TPU outer heel cage
- Drainage holes with mesh backing panels
- Ventilated and moulded foot bed
- Long pull loop for easy use with gloves
- Low-profile Free-Lock fast lace system
- No snag hazards
- Mesh inner ensures both boot ventilation

TECHNICAL

- Upper: strong microfibre good abrasion resistance and tensile strength
- Lacing: SPINON quick release ratchet system
- Drainage: built in holes with mesh backing to allow water movement but to block ingress of other materials/debris
- TPU heel: provides support and strength
- Collar: padded collar for user comfort
- Insole: PU foam insole
- Sole: EVA/rubber dual density, oil and slip resistant for hard wearability and durability

SIZES

UK 3 to 14

IN-WATER BOOTS

EN 20345:2011 Certified
Category SB, P, E, FO, SRA



Rock Swim Safety Boot

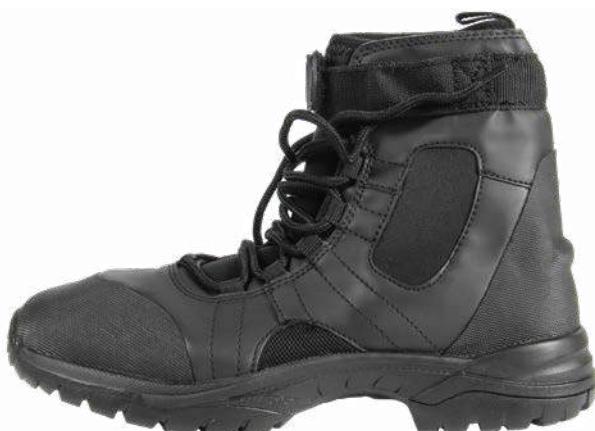
Far greater protection than the standard rock swim boots, essential when more substantial PPE is required

- All terrain boots
- Expels water through the side vents
- Use on dry land, in or under water
- Can be worn with/without socks
- Fit fins directly over the boot
- Maximum comfort & control
- Composite toe and mid-sole foil
- Rugged hi-grip heavy-duty outer sole
- Oil and chemical resistant
- Fitted with drain holes
- Multi-point Velcro securing straps
- External ankle protection
- Cladding protection: heel, toe and sides
- Nylon and synthetics fabric build

SIZES

UK 5-13 (US 6-14)

EN 20347:2012 Certified
Category OB, E, FO, SRA



Rock Swim Boot

Designed to be used with most models of drysuit, with attached latex or neoprene socks or material socks. These boots expel water post-dive, for additional foot protection (after diving) on a boat deck or back on land.

- Offers user excellent grip
- Ideal for all terrains
- For use in and out of water
- Lace up model
- Multi-point Velcro securing straps
- Velcro ankle strap
- Fitted internal neoprene socks
- Rugged hi-grip heavy-duty outer sole
- Oil and chemical resistant
- External ankle protection
- Cladding protection on heel, toe & sides
- Drainage points on both sides
- Nylon and synthetics fabric build

SIZES

UK 5-13 (US 6-14)



160L + 110L NDB5 MILITARY HOLDALLS

CODE: NDB5-COLOUR-HOLDALL or NDB5-COLOUR-SHORT

Our NDB5 bag range is constructed from PVC top spec material and is fully washable inside and out. This strong and spacious holdall is ready for action across a wide range of transport scenarios. Its capacity should swallow up your bulky gear with ease.

These bags are renowned for their robust construction and durability making them the first choice for countless divers all over the world and are also supplied to the UK MOD who only use the best.

Spacious main and smaller end compartments
D-zip opening with weather protective zipper flap
Internal mesh pockets
Additional reinforcement on the base
Comfortable top-mounted carry handle
Adjustable, removable alpine-cut shoulder straps with an ergonomic fit - now with extra padding for additional comfort and an adjustable chest strap
Webbing loops running down both sides of the bag can be used with carabiner or similar to attach items
Twin haul handles on either end - now padded with neoprene covers for extra comfort
Water-resistant, rugged design with extra bartacs and double stitching to strengthen high wear areas
ID pouch on the front of the holdall
Washable inside and out
PU and nylon stitched construction

STYLES: 160L and 110L

COLOUR: RED, BLUE, BLK



SUPPLIED WITH: nylon bag - great for storing the NDB5 when not in use and dry clothes when in use
LxWxH: 48*44*12cm (18.8*17.3*4.7")

160L NDB5

SIZE: LxWxH: 87*46*40cm (34.3*18.1*15.7")

WEIGHT: 3.5kg (7.7lb)

110L NDB5

SIZE: LxWxH: 60*46*40cm (23.6*18.1*15.7")

WEIGHT: 3kg (6.1lb)



OPTIONAL: roll up changing mat can be stored on the side of an NDB5 when not in use

SIZE: LxW: 100*60cm (39.4*23.6")



170L WELDED NDB5

CODE: NDB5-W-BLACK

Spacious main compartment with D-zip splash proof zip opening
Internal welded seam construction and x3 mesh pockets
Comfortable top-mounted handle and x2 haul handles on ends
Alpine-cut padded shoulder straps, adjustable and removable
Equipment loops running down both sides of the bag
ID pouch on the front of the holdall, washable inside and out
Changing mat storage straps (changing mat can be sold separate)

SIZE: LxWxH: 98*50*35cm (38.6*19.7*13.8")

WEIGHT: 2.8kg (6.1lb)

SUPPLIED WITH: welded inner bag with 2-way splash proof zip
LxWxH: 56*44*12cm (22*17.3*4.7")



136L VOYAGER LIGHTWEIGHT

CODE: VOYAGER-LIGHTWEIGHT-BLUE/GREY

With handy 'trunkie' tow handle and smooth roll wheels

Strong rip-stop nylon fabric construction
Top-mounted carry handle and handles at both ends
Removable tow strap
Protective PVC with plastic runners on base
Wheel and corner guards
Two zipped compartments
One large main compartment and one small end pocket (zipped)
ID card window

SIZE: LxWxH: 81*40*42cm (31.9*15.7*16.5")

WEIGHT: 3.2kg (7.0lb)

90L SUBSAC HOLDALL/RUCKSACK

CODE: DRYBAG-SUBSAC90-K

420D TPU fabric construction
Fitted with a 100% water/air tight roll top dry seal closure
Fitted with an air purge valve to help compress your kit
Adjustable alpine-cut shoulder straps with built in quick release buckles for when you want to remove and store straps away
One large spacious compartment
Multiple compression straps to reduce the size
High quality plastic D-rings and equipment webbing loops

SIZE: LxWxH: 74*40*30cm (29.5*15.7*11.8")

WEIGHT: 1.7kg (3.74lb)





TPU DRY SEAL ROLL TOPS

CODE: DRYBAG-SIZE-COLOUR

Dry seal bags are sure to keep your kit safe and dry designed for anything from recreational to rescue to military use.

High quality 420D TPU
 Durable, strong and flexible
 Secure 100% watertight closure
 Closure creates a vacuum seal that is watertight
 Completely leak-proof
 Fitted with an air purge valve to help compress kit inside
 Quick release buckles and high quality plastic D-rings
 2x adjustable removable shoulder straps

COLOUR: red, black (others colours upon request)

120L

SIZE: HxWxD: 103*37*37cm
 (40.6*14.6*14.6")
WEIGHT: 1.2kg (2.6lb)

20L

SIZE: HxWxD: 60*23*23cm
 (23.6*9*9")
WEIGHT: 0.6kg (1.3lb)

50L

SIZE: HxWxD: 76*28*28cm
 (29.9*11*11")
WEIGHT: 0.8kg (1.8lb)

10L

SIZE: HxWxD: 48*18*18cm
 (18.9*7*7")
WEIGHT: 0.5kg (1.1lb)



PVC ROLL TOPS

CODE: DRYBAG-SIZE-COLOUR

Heavy-duty PVC
 Roll-top quick release buckle system
 Securely close and seal
 Convenient carry handle
 Keeps the water out or in (for wet items)
 12L is perfect for stowing inside a canoe/kayak
 51L and 117L include a detachable shoulder strap to assist with transporting a heavier load
 Bags can be branded with teams crests/logos if required examples (right) show Surrey Search & Rescue Team and BARB SAR

COLOUR: red, black, orange, yellow

117L (LARGE)

SIZE: HxWxD: 75*38*38cm
 (29.5*15*15")
WEIGHT: 0.7kg (1.54lb)

12L (SMALL)

SIZE: HxWxD: 35*20*20cm
 (13.8*7.9*7.9")
WEIGHT: 0.2kg (0.44lb)

51L (MEDIUM)

SIZE: HxWxD: 54*30*30cm
 (21.6*11.8*11.8")
WEIGHT: 0.4kg (0.88lb)



R.A.I.D Cases provide the ultimate protection for transporting equipment that includes weapons, ammunitions, equipments for communication, EOD medical, laptops, rifles, shot guns, cameras, radios, rescue kit, specialist military equipment and more.

Injection moulded cases that can withstand the strains of floodwaters and can even be submerged* and still keep all valuable devices safe and dry. They protect your delicate equipment from handling abuse and the most extreme and hazardous conditions.

Shock proof, dust proof, waterproof, un-crushable, anti-chemical corrosion, high temperature resistance. High performance against breakage and defects from outdoor use.

Northern Diver also offers a complete customisation service, we have a professional team of engineers with years of experience managing complex projects, from design to final product, we are here to help. Injection moulded cases can withstand the strains of floodwaters and can even be submerged and keep all valuable devices safe and dry. We can accept your own design, or we can work with you to create the design for you all according to your budget and requirements.

See next page for pricing and stock sizes available



Injection moulded cases

WATERPROOF HARD CASES



3L R.A.I.D. CASE

CODE: CASE-RAID-3L-191213

External dims:(L*W*D):
219*185*154mm (8.6*7.3*6.1")
Weight: 1.1kg (2.42lbs)
Wheels and retractable handle: No



6.5L R.A.I.D. CASE

CODE: CASE-RAID-6.5L-231815

External dims:(L*W*D):
270*231*180mm (10.6*9.1*7.1")
Weight: 1.3kg (2.86lbs)
Wheels and retractable handle: No



15L R.A.I.D. CASE

CODE: CASE-RAID-15L-433015

External dims:(L*W*D):
450*350*160mm (17.7*13.8*6.3")
Weight: 2.3kg (5.1lbs)
Wheels and retractable handle: No



17.9L R.A.I.D. CASE

CODE: CASE-RAID-17.9L-382718

External dims:(L*W*D):
410*342*204mm (16.1*13.5*8")
Weight: 3.74kg (8.2lbs)
Wheels and retractable handle: No



35.5L R.A.I.D. CASE

CODE: CASE-RAID-35.5L-483720

External dims:(L*W*D):
530*435*240mm (20.9*17.1*9.4")
Weight: 6.5kg (14.3lbs)
Wheels and retractable handle: Yes



54L R.A.I.D. CASE

CODE: CASE-RAID-54L-1133513

External dims:(L*W*D):
1189*405*160mm (46.8*15.9*6.3")
Weight: 9.6kg (21.1lbs)
Wheels and retractable handle: Yes



84L R.A.I.D. CASE

CODE: CASE-RAID-84-584433

External dims:(L*W*D):
670*508*355mm (26.4*20*14")
Weight: 10.92kg (24lbs)
Wheels and retractable handle: Yes



113L R.A.I.D. CASE

CODE: CASE-RAID-113L-764830

External dims:(L*W*D):
830*565*325mm (32.7*22.2*12.8")
Weight: 13.9kg (30.58lbs)
Wheels and retractable handle: Yes



154L R.A.I.D. CASE

CODE: CASE-RAID-154L-764840

External dims:(L*W*D):
830*565*429mm (32.6*22.2*16.9")
Weight: 15.4kg (33.8lbs)
Wheels and retractable handle: Yes

FULL BROCHURE WITH MORE SIZES AVAILABLE UPON REQUEST - CONTACT US!



The Bandit is a soft shell helmet, product of the mix between the full helmet DSL B-2 and a Band Mask. It keeps the divers head completely dry but without having the weight of a full helmet.

Weight: 7.8 kg

Dimensions:

300mm x 300mm x 300mm
(length x width x height)

Regulator: Scubapro A 700

The soft neoprene hood is covered by a ergonomic glass fibre shell to adjust the volume of the helmet and it protects the divers head against shocks.



The Caribe Dive Helmet is a surface demand life support system. Equipped with a standard SCUBAPRO A700 demand valve, the demand valve adjustment allows an optimal breathing comfort. It has a neutral buoyancy for an optimized comfort underwater and a quarter-turn valve ensures a rapid bailout opening in case of emergency.

Weight: 12.8 kg

Dimensions:

380mm x 300mm x 340mm
(length x width x height)

Regulator: Scubapro A 700

The Caribe is equipped with double overpressure valves, a separated and silent free flow and defog system, a communication system, an adjustable inner liner, a bronze neck ring with neoprene neck-dam and an anti-panic closing/locking system.



The Nuclear is a dive helmet designed for underwater works in polluted environments. It has a neutral buoyancy for an optimized comfort underwater.

Weight: 13.8 kg

Dimensions:

380mm x 330mm x 340mm
(length x width x height)

Regulator: Scubapro A 700

The Nuclear is mounted with a double spring loaded overpressure valve to ensure the divers security in polluted media. This system ensures a constant overpressure of 5mB inside the helmet and avoids the flow-back of any poisoned particles.



**When failure is not an option,
trust the Odyssey.**

Unmatched comfort, visibility, and protection for professional divers. Seamlessly integrates with communication systems for ultimate performance underwater.

Designed & manufactured in the UK by Northern Diver.

EN 250 Certified



Discover more
Page 06





TORCH MOUNTING RAIL

CODE: MOD-0280-AGA RAIL or FFM-GUARDIAN-RAIL

Compatible with the OTS Guardian or Interspiro AGA Divator full face masks

Mount various accessories such as lights and cameras

Allows the diver to use both hands more freely

Features an up/down adjustable slider

No tools required to attach the rail system to the mask

Includes a universal and Mini Quest torch mount

EN 250 Certified



SWITCH BLOCK

CODE: ND0000772 (Interspiro AGA) & ND0001413 (OTS)

The Switch Block is a safety device designed for use with Interspiro Divator AGA and OTS full-face masks, operating with medium-pressure air supplies (up to 16 bar/232 psi). It enables divers to switch from the primary to a bailout air supply in case of low pressure or failure. Attached to the diver's mask for easy access, the switch can be operated unaided, even in zero visibility, by turning it 90° clockwise.

Key Features

- Standards: EN 250:2014, CE 2425, Regulation (EU) 2016/425.
- Depth Rating: 0–50 meters.
- Air compatibility: compressed air conforming to EN 12021.
- Dimensions: 68.5 x 60 x 44.5 mm; weight: 230g.
- Performance: <10°C
- Storage: -30°C to +70°C
- Testing: -20°C to +55°C

Materials

- Housing: chrome-plated brass CZ121
- Spring: 316 stainless steel
- O-Rings: NBR
- Components: acetal

Flow Rates

- Primary Air Supply:
>150 m³/hr @ 10 bar outlet / 50 bar inlet
- Bailout Air Supply:
>150 m³/hr @ 10 bar outlet / 50 bar inlet

Compact, durable, and versatile, the Switch Block ensures reliable air supply transitions, meeting the highest safety standards for diverse diving environments.

*Switch block shown on Interspiro mask (top) and OTS mask (bottom).



BS EN 16805:2015 Certified

Low Air Warning System (LAWS)

The LAWS enhances diver safety with real-time visual alerts for critical air supply levels. Transmitters monitor both Main and Bailout Supplies, while the mask-mounted receiver provides intuitive signals:

- Red Light: Main Gas at 50 bar.
- White Light: Bailout Gas at 170 bar.
- Green Light: Normal conditions.
- Flashing Green: Low battery.

Mounted on the 4-Window Half Mask, it keeps alerts in the diver's peripheral vision without obstructing the view.

Designed for reliability, LAWS is the ideal safety upgrade for professional divers.



PHANTOM CLEAR VISION

CODE: MASK-BIO-METAL-COLOUR
Rounded lens > superb field of vision
Coated lenses
Anti-fog technology
Soft silicone facial skirt & strap
Double feather-edge seal for comfort
Patented push-button buckles
COLOUR: BLK



4-WINDOW 413

CODE: MASK-MS413-COLOUR
Unique twin split lens design
Panoramic field of vision
Surgical grade silicone
Fits a wide range of face shapes
Comfortable fit
COLOUR: BLK, BLUE, RUBY



MILITARY M235

CODE: MASK-MS235-BLACK
Twin extended lens
Low volume design
Excellent field of vision
Surgical grade silicone
Fits a wide range of face shapes
COLOUR: BLK



BRAVA

CODE: MASK-BRAVA-COLOUR

Low volume and wide field of vision
Soft silicone skirt = comfort/perfect fit
Patented push-button buckles allow easy, quick strap adjustment

Anti-fog tech provides clarity of vision

COLOUR: BLK, CLEAR, WHITE



CLASSIC FRAMELESS

CODE: MASK-M112B-BLACK

High grade tempered glass
Anti-scratch and shatterproof
Frameless single lens gives expansive field of view
Extremely small internal volume
Soft silicone skirt and single lever buckle

COLOUR: BLK

FINS



BS EN 16804:2015 Certified

DUAL CODA FIN

CODE: FIN-CODA-V2-SIZE

Designed to keep you swimming for longer
Less fatigue during the dive, little risk of cramps
Maximum propulsion with minimum effort
Efficient split-fin design
Superb power and performance
Non-magnetic design ideal for Military use
Heavy duty build quality - specially formulated thermal plastic rubber, fine-tuned to give an excellent balance between flexibility and rigidity
Slice through the water with minimal resistance A smooth and stable kicking motion
Drag-reducing vents where foot pocket and blade meet radically decrease drag
Full manoeuvrability for both slow and rapid movements in the water
Quick-connect swivel buckles allow for easy donning and doffing

COLOUR: BLK

SIZE: M (UK 4-6), L (UK 7-10), XL (UK 11+)



BS EN 16804:2015 Certified

JET FIN

CODE: FIN-JETFIN-SIZE or FIN-JETFIN-QR-SIZE

Manufactured from a very high quality of rubber, using the latest manufacturing processes. They have a great weight, are extremely robust and have been specifically designed for maximum endurance, exceptional propulsion and the ultimate finning power.

x2 buckle styles (metal or plastic)

Tested in extreme diving conditions

Manufactured from high quality rubber

Exceptional finning power, robust and superb endurance

Vented design decreases drag on up stroke and enhances thrust on down stroke

COLOUR: BLK

SIZE: M (UK 4-5), L (UK 6-7), XL (UK 8-9), XXL (UK 9-10), XXXL (UK 11+)

FIN STRAPS



SPRING FIN STRAPS

CODE: FINSTRAP SPRING SIZE or
FIN-SPRING-SIZE

Plastic or metal buckles - quick release
Designed to make it easier to put on/remove fins
Fits to most brands of fin
Flexible rubber curves around the ankle

COLOUR: BLK

SIZE: S (UK 6-8), M (UK 9-11), L (UK 12-14), XL (UK 14+)
(sold in pair)

SPRING FIN STRAPS (C-TYPE)

CODE: FIN-SPRING-JET-BLACK-SIZE

Marine-grade stainless steel spring
C-type buckle for secure attachment
Moulded rubber sleeve prevents wear
Easy on/off - ideal for quick shore entries
Will fit on a wide range of fins including our Jet Fins
Secure and comfortable fit

COLOUR: BLK

SIZE: S (22cm), M (24cm), L (26cm), XL (29cm), XXL (34cm)

GAUGES / CLASSIC SERIES



CLASSIC CONTENTS

CODE: INST 1

0 - 450 bar
Built-in thermometer
63mm (2.5") face size
Hose length 32"/81cm



CLASSIC CONTENTS + COMPASS

CODE: INST 2

0 - 400 bar
Swivel-hose gauge
40mm (1.6") face size
Hose length 32"/81cm



CLASSIC CONTENTS + DEPTH

CODE: INST 3

450 bar
Built-in thermometer
80m (262') MDI depth gauge
& calibration wheel
63mm (2.5") face size
Hose length 32"/81cm



CLASSIC CONTENTS + COMPASS + DEPTH

CODE: INST 4

0 - 450 bar
Built-in thermometer
80m (262') MDI depth gauge
compass & bezel
63mm (2.5") face size
Hose length 32"/81cm

GAUGES / COMPACT SERIES



COMPACT CONTENTS

CODE: INST 10

400 bar
42mm (1.7") face size
Hose length 32"/81cm



CLASSIC CONTENTS + COMPASS

CODE: INST 11

400 bar
42mm (1.7") face size
Hose length 32"/81cm



CLASSIC CONTENTS + DEPTH

CODE: INST 12

400 bar
70m (230') MDI depth gauge
42mm (1.7") face size
Hose length 32"/81cm



CLASSIC CONTENTS + COMPASS + DEPTH

CODE: INST 13

400 bar
70m (230') MDI depth gauge
compass & bezel
42mm (1.7") face size
Hose length 32"/81cm



WRIST COMPASS GAUGE

CODE: INST 5

Classic style wrist
Rubber wrist strap
Stainless steel buckle
Rotating bezel & sturdy housing
60mm (2.4") face size



80M WRIST DEPTH GAUGE

CODE: INST 6

Copper-beryllium diaphragm
Rack/pinion movement
Smooth, precise operation
340° scale & luminous dial
Adjustable screw (for diving in altitude)
Available in imperial and metric
63mm (2.5") face size



PRESSURE CHECKER

CODE: INST 22 or INST 22A

Up to 232 bar (Aclamp) 300 bar (DIN)
High pressure contents indicator
Push-button relief valve
Attaches to cross flow valve to determine
cylinder pressure
Surface use only



HOSES (HP + BAIL)

CODE: INST 15 or INST 18

For use with our classic and/or compact
gauges
Swivel end
Length: 31.5"/80cm

LIGHT UP THE DARKNESS



varilux

BRIGHTEN EVERY DIVE

UNDERWATER LIGHTING



Anodised Aircraft
Grade Aluminium



Magnetic
Charging Ports



Protective
Carry Cases

Easy one button control switch design - 1m (3') impact resistance - 100m (328') depth rating - IPX8 waterproof rating



VARILUX ABYSS

CODE: TORCH-VL-ABYSS

LED: 1*CREE XHP50+3* LUMINUS SST40
LED lifespan: 60,000hrs
Output: 3500 lumens (100% flood/focus)
Burn time: 1.5hrs (100% flood/focus)
Beam distance: 270m (889')
Beam intensity: 18250cd
Beam angle: ≈14°
Colour temp: 5700~7000K

Flood beam

Output: 2000 - 1200 - 220 lumens
Burntime: 3hrs - 4hrs - 27hrs

Focus beam

Output: 1800 - 1000 - 200 lumens
Burntime: 3hrs - 5.5hrs - 34hrs

Battery: 1*46800/25000mAh

Charge time: 8hrs
Torch head: dia59.5*92mm
Battery housing: dia52*173mm
Weight 348g (head), 404g (battery)



VARILUX ZOOM

CODE: TORCH-VL-ZOOM2

LED: 1*CREE XHP50 LED
LED lifespan: 100,000hrs
Output: 3400 - 2200 lumens
Burn time: 3.5h - 5.5h
Beam distance: 390m (1280')
Beam intensity: 38000cd
Beam angle: 11°(spot), 73°(flood)
Colour temp: 5700~7300K

Battery: 1*26650 5000mAh

Charge time: 3hrs
Torch dims:
190*53.4*53.4mm (7.5*2.1*2.1")
Weight (inc battery): 0.5kg (1.1lbs)



VARILUX TRAVEL

CODE: TORCH-VL-TRAVEL3

LED: 1*XPH50 LED
LED lifespan: 60,000 hrs
Output: 2600 - 1300 lumens
Burn time: 2.5hrs - 4.5hrs
Beam distance: 210m (689')
Beam intensity: 12,000 cd
Beam angle: ≈14°
Colour temp: 5700~7000K

Battery: 1* 21700/5000mAh

Charge time: 3.5hrs
Torch dims:
150*36*36mm (5.9*1.4*1.4")
Weight (inc battery): 0.2kg (0.4lbs)



VARILUX MICRO

CODE: TORCH-VLMICRO

LED: SST40
LED lifespan: 10,000 hrs
Output: 1600 - 160 lumens
Burn time: 3 - 29 hrs
Beam distance: 330m (1082')
Beam intensity: 28000 cd
Beam angle: ≈8°
Colour temp: 6000-7000k

Battery: 1*18650 3400 mAh

Charge time: 5.5 hrs
Torch dims:
145*35.5*35.5mm (5.7*1.4*1.4")
Weight (inc battery): 185g (0.4lbs)



FUSION X

CODE: TORCH-FUSION-X

Output: 4500 - 2500 - 1000 lumens
Burn time: 4.5hrs - 6.5hrs - 12.5hrs
LED: 3*SST40 20W LED
LED life span: 60,000hrs
Beam distance: 429m (1407')
Beam intensity: 48000cd
Beam angle: 11 degrees
Colour temp: 5700~7300k
Switch design: one button control
Build: #6063 aluminium + polycarbonate plastic
Battery: 3*21700 / 15000mAh

Charge time: 5hrs
Impact resistance: 1m (3.3')
Depth rating: 100m (328')
Waterproof rating: IPX8

Torch: 225*60*60mm (8.6*2.36*2.36")
Weight (inc battery): 0.5kg (1.10lbs)
Handle: 110*63*22mm (4.33*2.48*0.86")
Handle weight: 0.1kg (0.22lbs)
Supplied with: aluminium handle, lanyard, magnetic USB cable, user manual, sleeve and storage case



FUSION R

CODE: TORCH-FUSION-R

Variable output 300 to 2000 lumens
Colour temp 5300K to 7300K
3.5 to 20 hours burn time
IP68 waterproof rated
Super bright SST40 LED with a lifespan of 100,000 hours
Depth tested to 100m (328') and impact resistance 1.5m (5')
Magnetic USB charging port
Beam distance 309m (1014') and beam intensity 24800 cd
Modes high-med-low and strobe
Built in 21700 rechargeable battery
Weight: 196g (0.43oz)
Supplied with wrist lanyard, magnetic charge port, USB cable and case



MINI QUEST

CODE: TORCH-MINI-LUX-ND

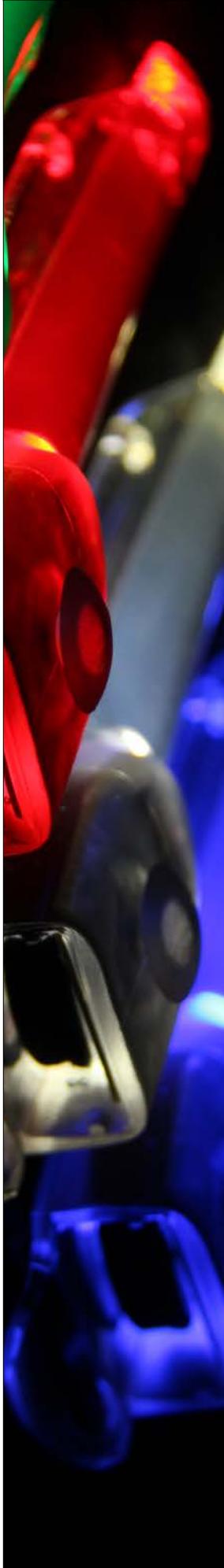
230 lumens output - powerful 'spot' beam
8.5hr total continuous burn time
Variable output technology
100% full power output for 3.5hrs, gradually decreases over the remaining NEW Philips Lumileds 3w Luxeon LED
Depth tested to 95 metres
Tough poly carbonate body with an aluminium torch head
Double O-ring seals and rear mounted magnetic on/off switch
Optional helmet mount
Torch length: 170mm (6.7")
Weight: 0.327kg (11.5oz), 4 x AA alkaline batteries (supplied)



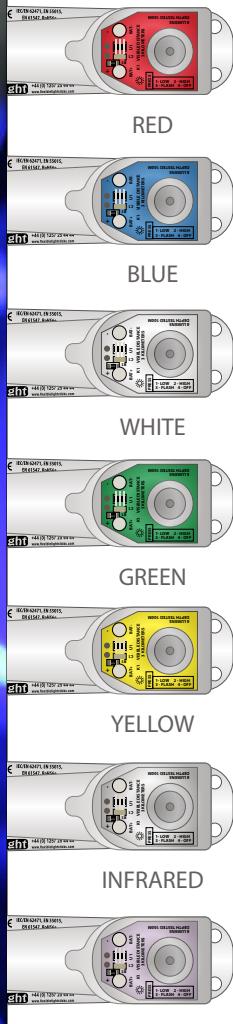
LED STROBE

CODE: STROBE LED TORCH

Single 1W LED - 160 lumens output
Upgraded 'silent' strobe unit that is visible up to 2 miles away
Continuous burn time of up to 6 hours
Depth tested to 50m (164')
Magnetic 'function' switch and one-piece impact resistant ABS body
Perfect emergency signalling device
Handy to attach to a BCD or keep in BCD pocket as a back-up torch
Twin anchor points (fit 32mm webbing)
Torch length: 140mm (5.5")
Weight: 0.188kg (6.6oz)
Supplied with wrist lanyard - 3 x AA batteries (not supplied)



THE MODERN ALTERNATIVE TO CHEMICAL LIGHT STICKS



CODE: FLEXI-LGT-V3-COLOUR or FLEXI-LGT-V3-V-COLOUR

A versatile, flexible lighting solution designed for use in underwater and challenging environments. Typically, these lights are used by military operatives, commercial divers, search and rescue teams, and other professionals who work in low-visibility or hazardous conditions. The Flexi-Light is known for its durability, flexibility, and compact design, which makes it ideal for various underwater applications.

MODES

Low power 40hrs burn time (standard)
High power 20hrs burn time (standard)
Flash 42hrs burn time (standard & multi-colour)

WE'VE KEPT THE FEATURES THAT WORK

- Twist or bend the Flexi-Light without causing any damage
- High intensity 8 lumens
- Burn up to 3x brighter than traditional glow sticks
- Visible distance: up to 3000m (9842')
- Depth tested up to 100m (328')
- Non-sparking and non-heat producing
- RoHS compliant double sealed construction
- Non-replaceable battery
- 100% waterproof
- Improved on/off push-button operation
- Can be repeatedly used with on/off switch

COLOURS/STYLES

Green, yellow, blue, red and white, multi-coloured or infrared

SIZE

110*25*12mm (4.3*0.9*0.5")



Flexible silicone body - will not snap



Easy press-to-operate button design



Velcro, clips or pocket fixing options

KNIVES / BLUNT TIP SERIES



KN167 KNIFE

CODE: KNIFE-KN167-YELLOW

78mm (3") twin edge s/s blade
3.0mm (0.1") chisel point safety blade
Serrated/sharp edge and line cutter
Hard plastic protective sheath
Push button quick release system
Solid nylon comfort handle
Webbing, BCD or PFD attachment

COLOUR: HIGH VIS YELL



KN48 KNIFE

CODE: KNIFE-KN48-YELLOW

70mm (2.8") twin edge s/s blade
Serrated/sharp edge and line cutter
2.5mm (0.1") chisel point safety blade
Protective hard plastic sheath
Thumb-lock quick release system
Comfort handle / rear anchor point
Webbing, BCD, PFD or rope attachments

COLOUR: YELL



KN011 FOLDING KNIFE

CODE: KNIFE-KN011-COLOUR

90mm (3.5") s/s blade
ABS and poly PU coated handle
Molded comfort handle
Exceptionally good grip
Line cutter and thumb opening slot
Folds for safety when not in use
Rear anchor point

COLOUR: YELL, BLK



KN42B KNIFE

CODE: KNIFE-KN42B-YELLOW

120mm (4.75") s/s blade
Blunt tip blade
Blade: serrated & sharp edges
Built in line cutter
Smooth cutting, lightweight, durable
Plastic sheath to protect the knife and
rubber leg straps are included
Smart quick lock / release system on
the sheath for diver easy operating

COLOUR: YELL, BLK



LDK RESCUE KNIFE

CODE: KNIFE-LDK040

75mm (3") twin edged titanium blade
3.0mm (0.1") chisel point safety blade
Protective hard plastic sheath
Push button quick release catch
Handle with rear anchor point
Quick locate knife handle insert
Variable width attachment system
Bracket to attach 50mm (1.9")
webbing

COLOUR: YELL, BLK



SQUEEZE LOCK KNIFE

CODE: KNIFE-SQUEEZE-SEC

75mm (3") s/s blade
Blunt tip safety blade
Blade: serrated and sharp edges
Built in line cutter
Easy squeeze secure locking system
Hard plastic yellow protective sheath
Compact and portable safety knife
Attaches to your BCD or PFD
Allows for quick emergency access

COLOUR: YELL/RED



ALPHA TITANIUM KNIFE

CODE: MOD-ITEM 53 KNIFE

Designed specifically for the military
120mm (4.7") titanium blade
Blade: serrated & sharp edges
Built in line cutter
Super sharp and lightweight
Metal handle butt

Positive lock mechanism
Black plastic hard-case sheath

COLOUR: BLK

HRC50 MILITARY COMBAT KNIFE

CODE: KNIFE-HRC50

The blade is made from high quality 50HRC beta titanium alloy, so it's an ideal dive knife for recreational scuba divers and professionals. With a full shank drop pointed tip blade, the knife is great for cutting, digging and prying. It also has a line cutter further down the blade enabling you to keep the line in place while the blade administers a swifter, cleaner cut - it's specially designed to cut through lines, webbing and rope. The top edge is serrated so the knife can easily be used for sawing.



125mm (4.9 inch) titanium blade
Overall length: 260mm (10.25 inch)
Self draining, squeeze & release locking nylon sheath
100% no rust, non magnetic, full shank drop point blade
Serrated top edge, line cutter
Sure hand curved grip
Neoprene leg harness included

COLOUR: BLK



KN166-P KNIFE

CODE: KNIFE-KN166-CANVAS

80mm (3.1") serrated blade
2.5mm (0.1") curve point safety blade
Single sided blade
Solid nylon handle with rear strike
Soft webbing protective sheath
Comfort handle
Rear anchor point

COLOUR: BLK



KN20 KNIFE

CODE: KNIFE-KN20-YELLOW

110mm (4.4") stainless steel blade
5mm (0.2") sharp tip
Blade: serrated & sharp edges
Built in line cutter
Smooth cutting, lightweight, durable
Compact quick-release mechanism
Leg straps and sheath included

COLOUR: YELL/BLK



GK ELITE KNIFE

CODE: KNIFE-GKELITE

176mm (6.9") stainless steel blade
Heavy duty commercial knife
Ultra sharp serrated edge ideal for cutting through tough materials
High impact sheath with twin aluminium carabiner clips to attach and secure to your kit

COLOUR: HIGH VIS YELL/BLK

WEIGHTS



DIVER WEIGHT BELT

CODE: MOD-ITEM-499 BELT

A simple method for configuring your weight
Plastic tab end removes quickly to add lead blocks
Weight position can be adjusted with two sliders on webbing
Secures with a quick release plastic buckle
SIZE: one (adjustable) 34" to 54.5" (86-138cm)



LEAD COATED WEIGHTS

CODE: LEAD BLOCK SIZEKG-COLOUR

Plastic coated for protection
Bright colours for added visibility
Rounded corners for comfort
Twin belt webbing slots

SIZE:

1kg, 7*8.4*2cm (2.8*3.3*0.8")
2kg, 9*9*3cm (3.5*3.5*1.2")
3kg, 10.5*10.5*3cm (4.1*4.1*1.2")
4kg, 11.5*11.2*3.5cm (4.5*4.5*1.4")

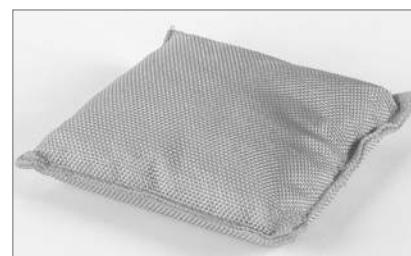
COLOUR: BLK, RED, GRN, BLUE, YELL



NYLON WEIGHT BELT

CODE: ND-WEIGHTBELT

50mm (2") wide webbing
Approx. 140cm (55.1") long
User adjustable
Can be trimmed to fit any diver
Includes a stainless steel quick release buckle



LEAD FILLED BAGS

CODE: LEAD POUCH SIZEKG

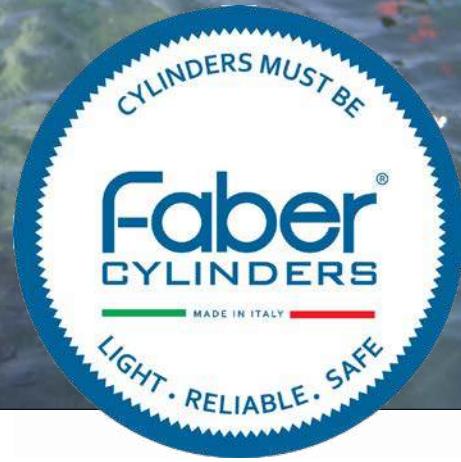
Heavy duty, durable bag
Contains un-graphited lead shot
Great alternative to or in addition to
other BCD lead weights with extreme
comfort & flexibility

V2 LEAD SHOT ANKLE WEIGHTS

CODE: W-ANKLE-SIZE

A must have to add negative buoyancy to the ankles and help bring the legs down into a correct horizontal position. The soft outer shell allows for a comfortable fit around the ankles, the weights are pre-filled with loose lead shot beads. Adjustable sizing with quick release plastic buckle closure.

SIZE: S: 450g (15.9oz) lead shot in each
Length of the small 33-40cm (13-15.7")
L: 750g (26.5oz) lead shot in each
Length of the large 40-46cm (15.7-18.1")
Ankle weights are supplied as a pair



ND PARTNERS

CODE: SIZE LTR CYLINDER or SIZE LITRE 300 BAR FABR

All our 232bar Faber steel diving cylinders are supplied complete with a standard DIN convertible cross-flow valve, compatible with all scuba diving regulators using the DIN or A-Clamp (International) 1st stage fitting.

Can be supplied O2 Clean (O2 serviced with an O2 clean cross-flow valve) and suitable for use with enriched air. This takes 7-10 working days and carries an extra charge, contact us for details.

STYLE: 232bar and 300bar available

SIZE: 3L, 7L, 10L, 12.2L, 12.5L, 15L (tall and dumpy variations available)





PONY CLAMP

CODE: PONYCLAMP ND

Allows you to join your pony cylinder to your main cylinder
Pony bottle quick release system
A 3L pony cylinder can be coupled to main air cylinder quickly
Clamp plates supplied with rubber strips to provide a extra grip on the air cylinders
Lightweight and seawater resistant
Engineered from anodised aluminium
Stainless steel jubilee clips with a protective rubber layer
The system allows you to have either left or right side mount



MALE CLAMP PLATE

CODE: PONYCLAMP ND MALE

Anodised aluminium

Size: 16*7*2.5cm (6.3*2.6*1")

FEMALE CLAMP PLATE

CODE: PONYCLAMP ND FEMALE

Anodised aluminium

Size: 21.5*7*3cm (8.5*2.6*1.2")

JUBILEE CLIPS

CODE: PONY CLAMP CLIPS

x2 supplied

Size: 36*1.8cm (14.2*0.7")



RUBBER STRIP INSERTS

CODE: PONYCLAMP-RUBBER-STYLE

Rubber lengths slide into place

Helps protect the cylinder and plates

from scratching and damage

Male: 16*1.5cm (6.3*0.6")

Female: 21*1.5cm (8.3*0.6")

CYLINDER CHARGING ASSEMBLY

CODE: ND0000310

DIN 240-300bar and Aclamp options

G 1/4 hose connector

Fits most UK compressor hoses

Screw-type purge valve

Tested pressure of 525bar

BACK PACK ASSEMBLY

CODE: BACKPACK HARNESS

Durable single tank backpack

50mm (2") webbing/harness/strap

Quick release stainless steel buckles

Disperses weight across hips/back

Standard slots/attachment points



TWIN BANDS

CODE: ND-TWIN BANDS

50mm (2") wide webbing cam belts
With plastic protective spacer blocks
316 marine stainless steel D-rings
Adjustable for use on all cylinder/tank sizes
Compatible with all modern BCDs
Stainless steel style also available



CYLINDER/TANK HANDLE

CODE: TANK HANDLE

Universal handle for single tanks
Very secure - 2 bolt fixing
Safe and easy carrying of cylinders
Fits the neck of 10L, 12L, 15L
Tough, injection-moulded plastic



CYLINDER/TANK MESH

CODE: TANK MESH SIZE COLOUR

A lightweight method to protect tanks from the wear and tear
Heavy duty protective mesh sleeve
SIZE: 7" (17.8cm) and 8" (20.3cm),
fits 10L, 12L, 15L
COLOUR: BLK, YELL



AIR RIFLE FILLING SYSTEM

CODE: 7 LITRE 300 BAR FABR
+ GUN CHARGING VALVE INC HOSE

7L 300bar high quality cylinder fitted with the gun charging valve dedicated to safe filling of pneumatic pre-charged air guns. The design features an integrated gauge to show the pressure you have filled your air gun to.

Cylinder and charging valve must be bought as a complete set from Northern Diver. For safety reasons charging valve cannot be sold separate. (Handle not included).



CYLINDER/TANK RUBBER BOOTS

CODE: CYLINDER BOOT SIZE

Stop your bottle falling over - this rubber boot simply pushes on to the bottom of your cylinder and gives a flat base to help prevent the bottle from falling over.

Protect the base of your cylinders. The flat bottoms allow the cylinders to stand upright and are vented with ribs and drain holes to allow water to drain away to help prevent corrosion.

Designed fit perfectly over the bottom of your steel diving cylinder, providing superb impact protection and improved stability, when back on dry land.

SIZE: 4" (10.2cm), 6" (15.3cm), 7" (17.8cm), 8" (20.3cm)



14L PRESSURE POT

CODE: MOD-ITEM 267 PRESSURE POT

Internal dimensions: 250*285mm (9.8*11.2")
Maximum inlet pressure: 9 bar
Pressure relief valves: 10.35 bar
Maximum depth reading: 90m (295')
Weight: 46.5kg (102.5lbs)
Inlet connection: Hansen quick coupling
6-point locking mechanism, quick release action
Removable plastic liner
Polycarbonate window
Can also be used to check depth gauge accuracy
Chrome plated mild steel
Maximum depth reading of 90m (295')
Straight forward display ensure simple & swift operation
Durable construction made from 316 stainless steel



BS EN 50270 & BS EN 61000-6-3 Certified

POMA OXYGEN MONITOR

CODE: MOD-ITEM-192(LOT2)-POMA

Designed to measure oxygen levels in the range 0.1 - 100%, for tank oxygen level verification. The POMA is fitted with a large digital display & operates from an internal temperature compensated electrochemical oxygen sensor.

The unit is powered by a 9V battery, which will last for approximately 1 year before replacement is necessary. The oxygen monitor will automatically switch off after 10 minutes to ensure battery life is not compromised if the instrument is accidentally left turned on.



OXYGEN DIVING SENSOR

CODE: MOD-ITEM 35 (LOT2) OXYGEN SENS

Electrochemical transducers for measuring the oxygen partial pressure

DIVE DEEPER. STAY CONNECTED.



Ensure safety and efficiency in underwater operations with our reliable communication systems, designed for the demands of commercial diving.



Clear and Reliable Communication

Our systems ensure crisp audio quality even in challenging underwater conditions, enabling effective team coordination during operations.



Versatile Solutions

From full-duplex communication to push-to-talk options, we offer a range of devices tailored to specific operational requirements, including construction, inspection, and salvage tasks.



Robust and Durable Design

Engineered for the harsh underwater environment, these systems are resistant to pressure, salt water corrosion, and extreme temperatures.

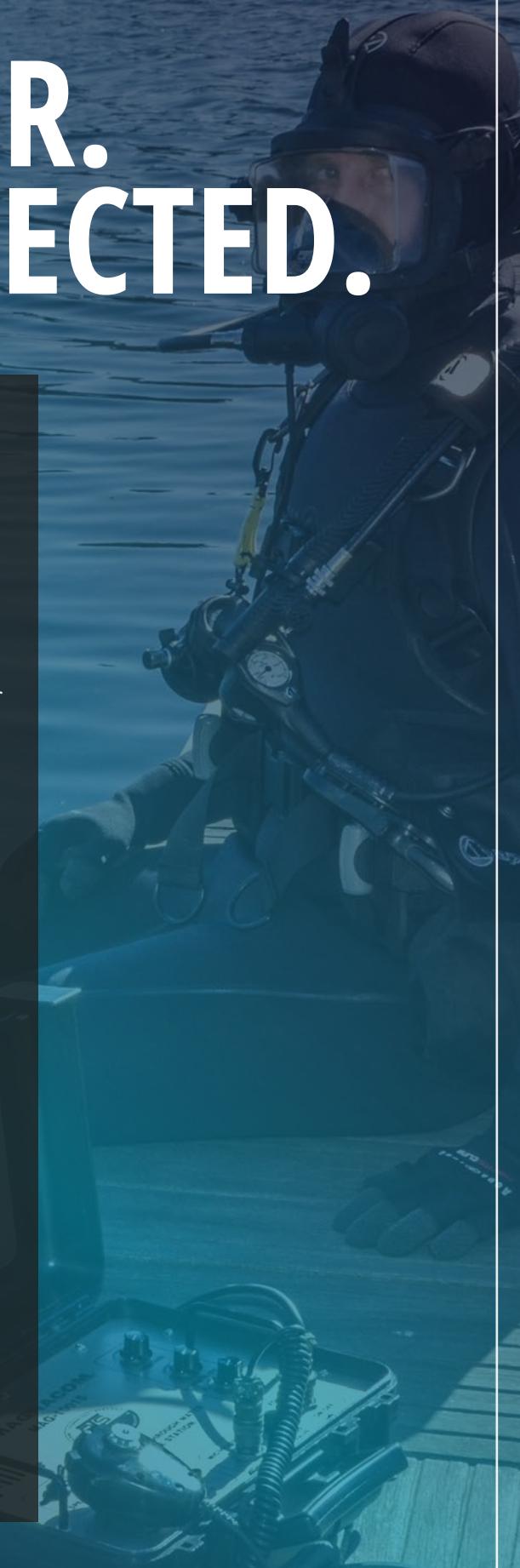


Integrated Features

Optional integration with diving helmets, full-face masks, or hands-free set ups for maximum operational flexibility.

Range of Applications

Ideal for commercial diving, offshore construction, underwater inspections, and marine research.



Upgrade your dive team's performance with advanced communication technology - speak to the commercial sales team today!



Explore the Full Range of Coltri Compressors: Your Trusted Source for Diving Compressors

As an authorised reseller of Coltri Compressors, we're proud to offer a premium range of high-performance air compressors designed specifically for sport diving. Whether you're an experienced diver, dive instructor, or run a diving school, our selection of Coltri Compressors ensures safe and reliable breathing air for your underwater adventures.

Unmatched Performance

A consistent high-pressure air output, ensuring your tanks are always filled with clean, breathable air. Each unit is built to withstand intensive use, making it ideal for recreational divers and dive centres alike.

Reliability And Durability

Crafted from robust materials, Coltri Compressors are engineered to last. These machines are built to endure harsh marine environments, ensuring years of reliable service even under extreme conditions.

Compact And Portable Options

Whether you're on a dive trip or managing a mobile dive service, our range includes compact and portable Coltri Compressors that are easy to transport without compromising performance.

Low Maintenance, Easy Operation

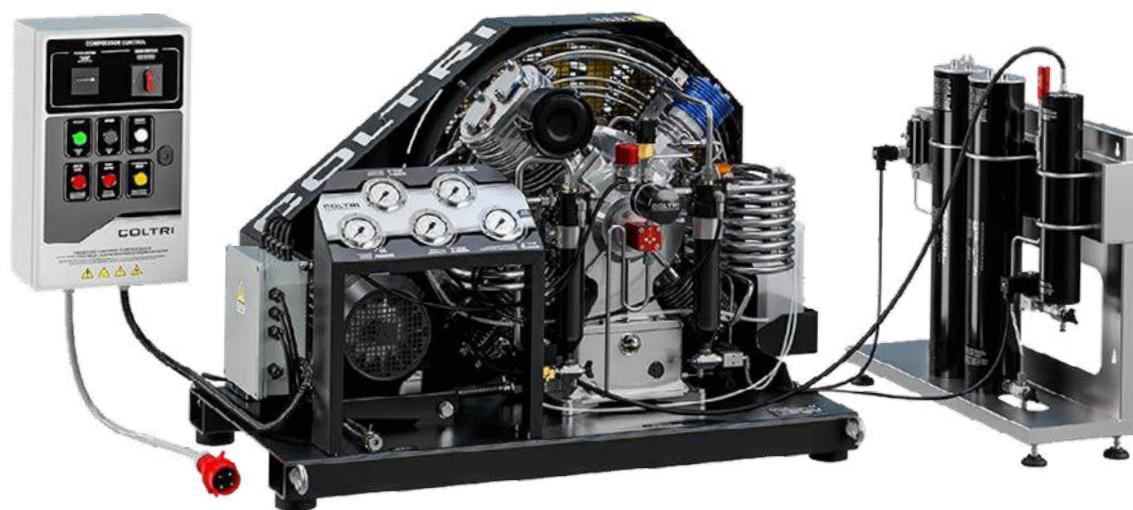
Coltri Compressors are known for being low-maintenance, with user-friendly interfaces that make operation simple even for beginners. Spend less time on maintenance and more time diving.

Energy Efficient Designs

Save on operational costs with energy-efficient designs. Many models are built to use minimal power while delivering max performance - excellent choice for eco-conscious users.

Certified Quality for Your Safety

All our compressors meet the highest industry standards for air purity and safety. Every compressor is rigorously tested to ensure compliance with international dive safety regulations, giving you peace of mind every time.



SILENT ELECTRIC COMPRESSOR

The SILENT model sets a new standard for soundproofing, operating below 70 dB, making it ideal for intensive use and high refill capacities. It is equipped with four front high-pressure filling connections and an easy-to-use control panel, powered by an electric motor and robust pumping units. For extended filter life, we recommend the Tornado high-pressure dryer. Optional features include the Presec system for monitoring filter saturation, the SAM system for multigas analysis, and a remote charging panel for added convenience.



ERGO 270 TPS SH COMPRESSOR

The ERGO TPS is the ideal choice for those seeking a compact yet powerful breathing air compressor. Equipped with four TPS (Tropical Plus Superdry) pumping units, the ERGO TPS offers the flexibility of electric motors or engines—choose from Honda for petrol versions or Kohler for diesel compressors. Its control panel includes a full monitoring system with pressure gauges, an autostop feature with an adjustable electronic pressure switch, automatic condensate drainage, and rotation direction control. With two high-pressure hose connections and an enhanced filtration system featuring dual Hyperfilters, the ERGO TPS ensures superior performance and air quality. A remote charging panel is also available as an optional upgrade.



ERGO TPS ELECTRIC COMPRESSOR

The ERGO TPS is the perfect solution for those needing a compact, high-performance breathing air compressor. Equipped with four TPS (Tropical Plus Superdry) pumping units, the ERGO TPS runs on electric motors or engines, offering options from Honda for petrol models and Kohler for diesel compressors. Its control panel includes a comprehensive monitoring system with pressure gauges, autostop with an adjustable electronic pressure switch, automatic condensate drainage, and rotation direction control. With two high-pressure hose connections and an advanced filtration system featuring dual Hyperfilters, the ERGO TPS delivers superior air quality. A remote charging panel is also available as an optional upgrade.



FORCE FOUR ELECTRIC COMPRESSOR

The FORCE FOUR model is designed to meet professional demands for large charging capacities, ideal for hot, poorly ventilated environments or tropical regions. It features an intuitive control panel and an electric motor, with a choice of four powerful pumping units exposed for optimal cooling. The FORCE FOUR is fitted with the Hyperfilter purification system in a standalone setup, complete with automatic condensate drainage. For extended filter life, the Tornado high-pressure dryer is recommended. Optional upgrades include the Presec system for monitoring filter saturation, oversized Megafilter cartridges, and a remote refill panel with 2 or 4 outlets.

Contact our commercial sales team for more information and options of all compressors.

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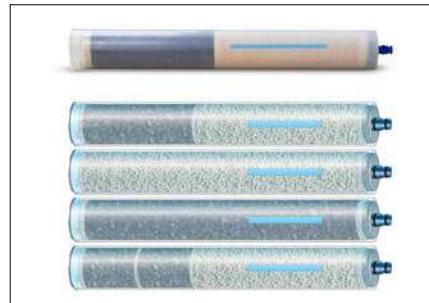
COLTRI COMPRESSOR ACCESSORIES



DIGITAL HOUR TACHO METER

CODE: COLTRI-TACHO-METER

This product is available only for HONDA



HYPER/MAX FILTER CARTRIDGES

CODE: COLTRI-FILTER-STYLE-FILTER

MCH 22/32/36 or MCH 8/11/13/16/18



PRESSURE MAINTAINING VALVE

CODE: COLTRI-PMV

Use only with BC filling connection



3M REMOTE INTAKE KIT

CODE: COLTRI-REMOTE-INTAKE

3m (9'8) pipe + 20mm (0.8") diameter



SPECIALIST MOTOR OIL

CODE: COLTRI-SPECIAL-OIL

For gasoline and diesel engines



SYNTHETIC OIL ST 755 1L

CODE: COLTRI-SYNTHETIC-OIL-3

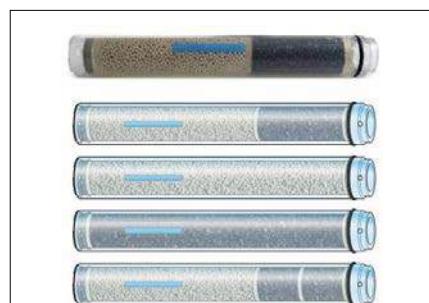
(SC000871)



CAPS + DISCS SET

CODE: COLTRI-FILTER-CAPS-DISCS

6pc kit for hyperfilter air filter cartridges



MCH6 AIR FILTER CARTRIDGES

CODE: SC000340/STYLE

Molecular sieve + activated carbon



MOLECULAR SIEVE 1L

CODE: COLTRI-MOLECULAR SIEVE 1LT

5L version is also available, call us



ACTIVATED CARBON 1L

CODE: COLTRI-ACTIVE CARBON 1LT

5L version is also available, call us



CO CATALYST 1L

CODE: COLTRI-CO-CATALYST-1LT

(SC000355)



PRESSURE REDUCER

CODE: COLTRI-PRESSURE-REDUCER

DIN w/safety valve, 300 bar F/232 bar M

**WE CAN CUSTOM BUILD
RECOMPRESSION
CHAMBERS TO OUR CLIENTS
REQUIREMENTS**







Our launch and recovery systems (LARS) allow diving and ROV operations to be conducted from dynamically positioned (DP) vessels. The systems are fully transportable in suitably converted 20ft transport containers.

The hydraulic A-Frames and stainless steel diving cages have been specifically designed to provide robust operation to limit the amount of deck space needed. A standard system comprises a diver's deployment A-Frame, two hydraulic man-riding winches, two-man dive basket and guide weight. Two independent hydraulic power units.

The units are also available with an air winch option and all are supplied complete with a full certification package.

TECHNICAL SPECIFICATIONS

Safe working load: 2t

Maximum outreach: Approx. 1000mm from front of base
Width between arms: 1730mm (approx.)

Height to top of main arm:

Approx. 4600mm with arm extended

Hanging points on arm:

three off – 2 tonne SWL 1 x main basket 2 x for guide weight

Overall dimensions frame fully open:
3000mm L x 2000mm W x 4500mm H

Transport position closed:

3000mm L x 2000mm W x 1850mm H

Overall weight:

Approx. 1200kg tare, 3000kg gross

Hydraulic winches:

2 x DSI man riding winches 1 x winch with 150mtr wire (guide weight) 1 x winch (main with 90m wire) 13mm dia anti-rotational wire rope

Hydraulic oil: ISO hydraulic 46

Two-man dive basket:

1200mm L x 1000mm W x 2500mm H

Guide weight:

1520mm L x 250mm W x 325mm H

All materials used are supplier certified grade 355 mild steel, and grade 316 marine grade stainless steel, all load testing and MPI, Eddy Current and Dye Pen tested, these tests are all done by industry certified third party lifting companies, a full certification package comes with each LARS frame and a Planned Maintenance System (PMS) schedule for individual components. All lars can be galvanised and / or painted to client's specification.

There are two Hydraulic power packs so there is 100 % redundancy, WP 250 bar, flow rate 25 LPM , tank capacity 150 Ltrs, system working pressure 172 bar, motor power 15kw.

There is 1 x power box that houses all the electrical control components, the HPUs are interlocked so only one unit can be started at any one time all the hydraulic control valves operate in conjunction with the HPU that is online, there are upper limit switches on the guide wire to prevent the dive basket from going block to block with the frame pulley, and a single emergency stop, each HPU has its own hour meter to keep track of running hours for PMS schedules. 2 x LED overhead lights are mounted on the A frame cross bar to illuminate the working area.

COMMERCIAL UNDERWATER TOOLS



CAVITATION PISTOL

CODE: CW200



RETRO CAVITATION CLEANING

CODE: CW250 or CW350



UNDERWATER DRILL

CODE: DR200



VERTICAL UNDERWATER GRINDER

CODE: GR200



HIGH PRESSURE UNITS

CODE: HDE10 or HDE18 or HDMD18 or HDMP18



PORTABLE HIGH PRESSURE UNITS

CODE: CNZ35 or CNZ370

PLEASE ENQUIRE FOR LATEST PRICES ON UNDERWATER TOOLS

For product specs visit www.ndiver-commercial.com/equipment/underwater-tools

COMMERCIAL UNDERWATER TOOLS

Designed for a full range of applications including underwater construction, salvage and demolition. Whether for commercial companies or governmental organizations, Stanley offers the marine equipment needed to build. Stanley underwater tools are found everywhere from oil platforms & dam construction sites to mining explorations & archaeological expeditions.



CUT OFF SAW

CODE: CO23



GRINDER

CODE: GR29



BREAKER/DRIVER

CODE: BR45 or BR67 or BR87



CORE DRILL

CODE: CD07



HAMMER DRILL

CODE: HD25



PEANUT GRINDER

CODE: PG04



CHIPPING HAMMER

CODE: CH15



IMPACT WRENCH

CODE: IW12



IMPACT WRENCH

CODE: IW16

Full specification sheets can be supplied by our team



ND PARTNERS



ND PARTNERS

MANTA SAR HELMETS



MH/2

Tested to multiple standards, ensuring its suitability for a wide range of professional applications. It meets or exceeds the following certifications:

- EN 12492 – Helmets for mountaineers
- EN 1385 – Helmets for water sports
- EN 166 (Optical Class 1) – Eye protection
- EN 1078 – Helmets for cyclists
- EN 397 – Industrial safety helmets



MH/3

A high level of impact protection which gives the wearer excellent protection from impact/shock both from above or from the sides. Tested to seven different international standards, giving it the versatility to be used in many applications:

- PAS 028:2002 Marine safety helmet
- FS/1 Quad & ATV helmet
- EN352-3:1997 Hearing protection
- EN 166 (Optical Class 1) – Eye protection
- EN12492 Working at height / Mountaineering
- EN397 (Flame Resistance)
- ANSI Z89.1 Type 2 Class C

American National Standard for Industrial Head Protection



MH/4

A high performance multi-role technical rescue helmet for the most demanding work environments. Tested to:

- EN 12492:2012 Mountaineering helmet
- EN 14052:2005 High performance helmet
- PAS028:2002 Marine safety helmet
- EN 16471:2014 Firefighters for wildland
- EN 16473:2014 Firefighters for tech rescue
- FS/ATV1 Quad & ATV helmet
- EN 166 (Optical Class 1) – Eye protection
- EN352-3:1997 Hearing protection
- ANSI Z89.1 Type 2 Class C

American National Standard for Industrial Head Protection

High performance multi-role technical rescue helmet for the most demanding work environment, with the facility to fit a variety of accessories. Used by many Fire, SAR, Coastguard, Ambulance and Rescue teams around the world. There are 3 variants of the Manta available: **MH/2, MH/3 & MH/4.**

Manta helmet uses:

Working at height
Search and rescue
Ambulance
Emergency medical services (EMS)
Water rescue and swift water rescue
Powerboat, RIBS & hovercraft
Confined space
Chemical, bacteriological, radiological/nuclear environments
Tactical assistance
Equestrian & animal rescue
Industrial safety
Forestry and wildfire fire fighting
Maritime rescue
Coastal border security

Features:

Impact protection:
Crown=100 joules
Side/Front/Rear = 90 joules
Shell thickness: 3-6mm (0.1" - 0.2")
Liner thickness: 18-22mm (0.7" - 0.9")
Helmet weight: 550g (19.4oz)
High impact ABS shell
Available in up to 9 colours
Removable ventilation covers (available in black or reflective)
Good ventilation and airflow
Internal retractable visor fitted
Secure 4-point chin strap
SOLAS approved reflective tape
Easy lockable adjustment ratchet
Deluxe replaceable sweatband
Easy attachment of accessories

SIZE: ONE, head circumference: 52-62cm (20.4- 24.4")

COLOUR: RED, BLK, GRN, BLUE, NAVY BLUE, ORANGE, WHITE, YELL



75L MEDICAL PACK

CODE: RESCUE PACK

Manufactured from heavy duty top span PVC
 Secured with an arched zip and top-mounted carry handle
 Adjustable, padded shoulder straps
 Waist strap for extra stability and weight distribution
 4x removable medical equipment bags (2 small, 1 medium, 1 large), 1 removable gas cylinder bag (5L cylinder or smaller) and a rescue encapsulated panel, 300x100mm (11.8" x 3.9")
MAIN: HxWxD: 57*44*25cm (22.4*17.3*9.8")
FRONT POCKET: HxWxD: 45*30*9cm (17.7*11.8*3.5")
WEIGHT: 1.2kg (2.64lb)



46L RESPONDER PACK

CODE: SOS-RESPONDER SPORT

Green top span PVC, water resistant/wipe clean
 Transparent pocket for interchangeable panels
 Dual front pocket and clamshell opening for fast, easy access
 Lined with quilted diamond velvet nylon
 2x Velcro padded cylinder protectors
 4x zipped removable internal compartments
 HD splash proof zips with 'easy grab' zip pullers
 Comfort carry handles and adjustable shoulder straps
MAIN: HxWxD: 58*40*20cm (22.8*15.7*7.9")
FRONT POCKET: HxWxD: 35*32*5cm (13.8*12.6*2")
WEIGHT: 1.5kg (3.3lb)



30L ANALGESIC PACK

CODE: SOS-ANALGESIC BARREL BAG

Removable panels for changeable logos (both sides)
 Internal padded cylinder protector and side pockets
 Heavy duty splash proof zips and removable shoulder strap
 Comfortable dual rubber carry handle on the top
 Made from ripstop nylon with a protective PVC base
COLOUR: blue
SIZE: HxWxD: 60*25*20cm (23.6*9.8*7.9")
WEIGHT: 0.7kg (1.54lb)



23L PROFESSIONAL RESPONDER PACK

CODE: SOS-PROF-RESPONDER

Green top span PVC, water resistant and wipe clean
 Transparent pocket on front for interchangeable panels
 Clamshell opening for fast, easy access
 Lined with quilted diamond velvet nylon
 Velcro close padded cylinder protector fitted
 3x zipped removable internal compartments
 Heavy duty splash proof zips and adjustable shoulder straps
 Comfortable carry handles on both the top and side
SIZE: HxWxD: 60*32*12cm (23.6*12.6*4.7")
WEIGHT: 1kg (2.2lb)

METALUX 200G CASUALTY BAG

CODE: CASUALTY-BAG

CONSTRUCTION

Outside bag: black Metalux 200gsm
 Internal build: synthetic resinous wadding & tin foil thermal film
 Inside bag: red thermal soft fleece
 Fixed 8mm (0.3") neoprene mat built in
 High wear nylon base

OTHER FEATURES

Lightweight
 Comfortable and warm for casualties 6x 2 way plastic zippers for quick and easy access to all parts of the bag
 8x neoprene padded carry handles built into bags base for extra strength
 10x elasticated compression straps
 Circular drawstring panel to keep casualties head/neck fully insulated
 Mesh documents pocket with Velcro closure, dims approx 350*295mm (13.8*11.6")
 Machine washable
 Easy to roll up and stow away
 Carry handle on top

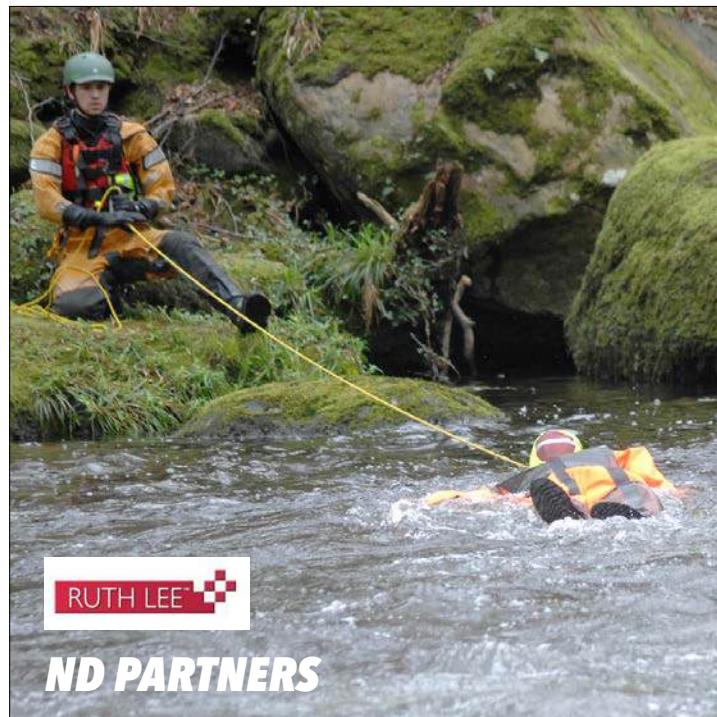
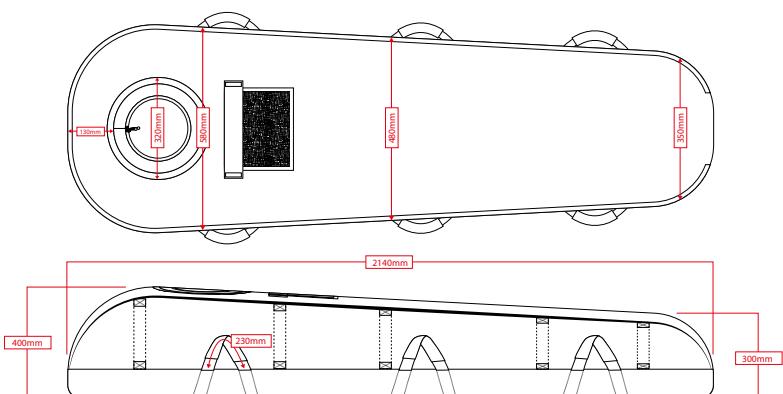


This Metalux casualty care bag has been developed for use in the harshest of conditions. Perfect for air ambulance, mountain rescue and search and rescue. If this bag was to be saturated in water it would still keep its thermal properties and keep the casualty warm.

ROLLED: LxWxH: 70*30*25cm (27.5*11.8*9.8")

WEIGHT: 4.5kg (9.9lb)

TOG RATING: 4.3



ND PARTNERS

TRAINING MANIKINS

The water rescue manikins of choice for British and US Navies, all UK Fire Services and NATO forces worldwide - these dummies perfectly simulate unconscious casualties in water.

BODY RECOVERY TRAINING MANIKIN:

Ideal for Police dive teams training to recover bodies from inland waterways and from under ice.

CONSCIOUS CASUALTY TRAINING MANIKIN: Suitable for jet ski rescue training and other general water rescue scenarios.

MAN OVERBOARD TRAINING MANIKIN:

Ideal for search and rescue exercises in the open ocean, streams, lakes or other inland waterways.

SEARCH & RESCUE TRAINING MANIKIN: Extensively used by Police and police dive teams, Royal Navy, Offshore operators, Coastguards & Lifeguards and Inland Water Rescue Teams.



DMAC MEDICAL KIT

CODE: FIRST-AID-KIT

The Diving Medical Advisory Committee (DMAC) specifies medical kits that they recommend to be held on the surface and in saturation chambers at dive sites. The kits include equipment for use in an immediate first aid situation, equipment and drugs that may be used by personnel with advanced medical training such as a dive medic. Includes items that would be commonly used in an emergency situation during diving operations in a remote location the kits are an essential component at a dive site. Visit our website for a full list of contents



ZOLL MEDICAL KIT

CODE: N/A

This kit includes the 23L Professional Responder Pack, a Zoll Debrillator, a Medical kit and 400L Medi Vital Cylinder. The bag organises kit to give easy access in an emergency. The Zoll AED Plus coaches you quickly and simply through every important step of the rescue process. Cylinder has a pressure regulator integrated with cylinder valve for fitting to gas cylinders used for medical gases. The medical kit contains wipes, dressings, bandages etc for a full breakdown of the kit please visit our website or contact us for the latest datasheet



BELL/CHAMBER KIT

CODE: N/A

Designed to serve commercial diving operations, and also advanced sports diving activities. The kit can be configured to cover the requirements for saturation and air diving operations. The medical kit contains bandages, masks, airways, gloves, blankets, wound dressings, scissors, tourniquet and more, for a full list check online

DIVERS PORTABLE EMERGENCY OXYGEN RESUSCITATION KIT

CODE: ND0006114

When diving, help is not always close by. Be prepared to respond to an emergency quickly! Northern Diver offers a Portable Emergency Oxygen Resus Kit designed to provide the essentials for emergency aspiration and resuscitation. The RESUS oxygen kit is provided in a purpose-made 23L professional responder rucksack style carry bag for easy transportation to the casualty. It contains a lightweight 200bar oxygen cylinder with a PIN index valve and a selection of oxygen masks. Oxygen can be delivered between 1 and 15 litres per minute. This provides up to half an hour of treatment at the highest flow rate, helping to prevent the casualty deteriorating prior to the arrival of professional medical assistance.

**This item is not for medical use*

Features

Safe and simple to use
Fully portable
Lightweight oxygen cylinder with built in regulator
Variable flow rates from 1 to 15 litres per minute
Essential lifesaving equipment
A complete self-contained, portable oxygen kit for mobile applications

What's Included?

Oxygen demand valve (ND0003142)
Oxygen regulator (ND0003143)
PIN index oxygen cylinder (ND0003144)
Single use oropharyngeal airways, size 3 (ND0003148) and size 4 (ND0003149)
Single use resuscitation face masks (ND0003150)
High concentrated oxygen therapy mask (ND0003151)
Pocket mask with port (ND0003152)
Adult B.V.M resuscitation system (ND0003153)
23L professional responder rucksack (ND0006154)



INFLATABLE EQUIPMENT RANGE



More than three decades ago, Northern Diver's founder launched the Osprey inflatable brand, crafting innovative designs that set a new standard in quality. Beginning at our Appley Bridge factory, we manufactured over 2,500 inflatable boats in the UK, earning a global reputation for excellence.

Known for our commitment to design and durability, our inflatables became trusted in specialist rescue, commercial, and military applications. Today, this legacy continues with an expansive range catering to leisure, performance, commercial, and lightweight needs. Can't find what you need? We'll work with you to create it!

WHY CHOOSE AN SRE INFLATABLE?

- Safe/effective in rescue operations**
- Rapid-deployment for rescuers**
- Easy to recover a man overboard**
- Highly manoeuvrable**
- Efficient in shallow waters**
- Fast inflation system**
- Floor options, removable or light (boats)**
- Large buoyancy tubes**
- Safe and stable**
- Heavy duty and lightweight**
- Easy to fold and to carry**
- Transportable by a two men crew**
- Easy maintenance**
- Fully equipped to deploy in the field**



Inflatable Aluminium Floored Boats

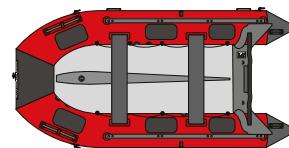
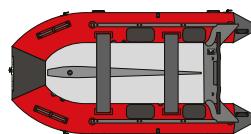
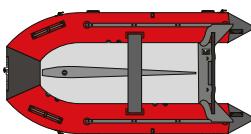
For work on the water

Northern Diver's inflatable boats with aluminium floors are built for durability and performance in demanding rescue operations.

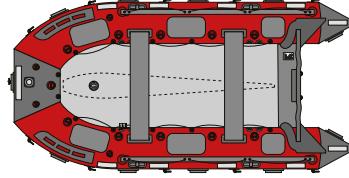
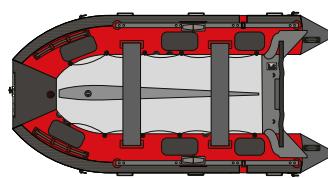
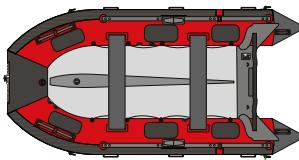
The aluminium floor provides a robust and rigid platform, offering superior stability and strength, even in rough waters. This design is ideal for carrying heavy equipment or multiple passengers, making it perfect for emergency scenarios where reliability is critical. The modular panels allow for easy assembly and disassembly, while the rugged construction ensures long-term durability and resistance to wear. These boats are engineered to deliver exceptional performance, giving rescue teams the confidence to operate in challenging environments.



Photo credits: Staffordshire Fire & Rescue Service and Shoreham By Sea,



	DS320	DS360	DS380
Max. Persons	4 + 1	5 + 1	6
Max. Loading	527 kg (1162 lb)	647 kg (1426 lb)	727 kg (1603 lb)
Outer Dimensions	3.2*1.51 m (10'4*5'0)	3.6*1.7 m (11'8*5'6)	3.8*1.7 m (12'5*5'6)
Internal Width	70 cm (27.6")		80 cm (31.5")
Tube Diameter	42 cm (16.5")		45 cm (17.7")
Floor Type (aluminium)	4 folding panels		5 folding panels
Floor Weight	20 kg (44 lb)	22 kg (48.5 lb)	24 kg (53 lb)
Inflatable Only Weight	32 kg (70.5 lb)	36 kg (79 lb)	43 kg (95 lb)
Chambers		3 + 1 (keel)	
Max. Tube Pressure		0.35 bar (5 psi)	
Handles, Lines, Benches		6 + 2 + 2	
Recommended Petrol Outboard	15 HP	20 HP	30 HP
Recommended Electric Outboard	11 KW	15 KW	22.4 KW
Colours	Red, Yellow, Orange, Black, Green		
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump		

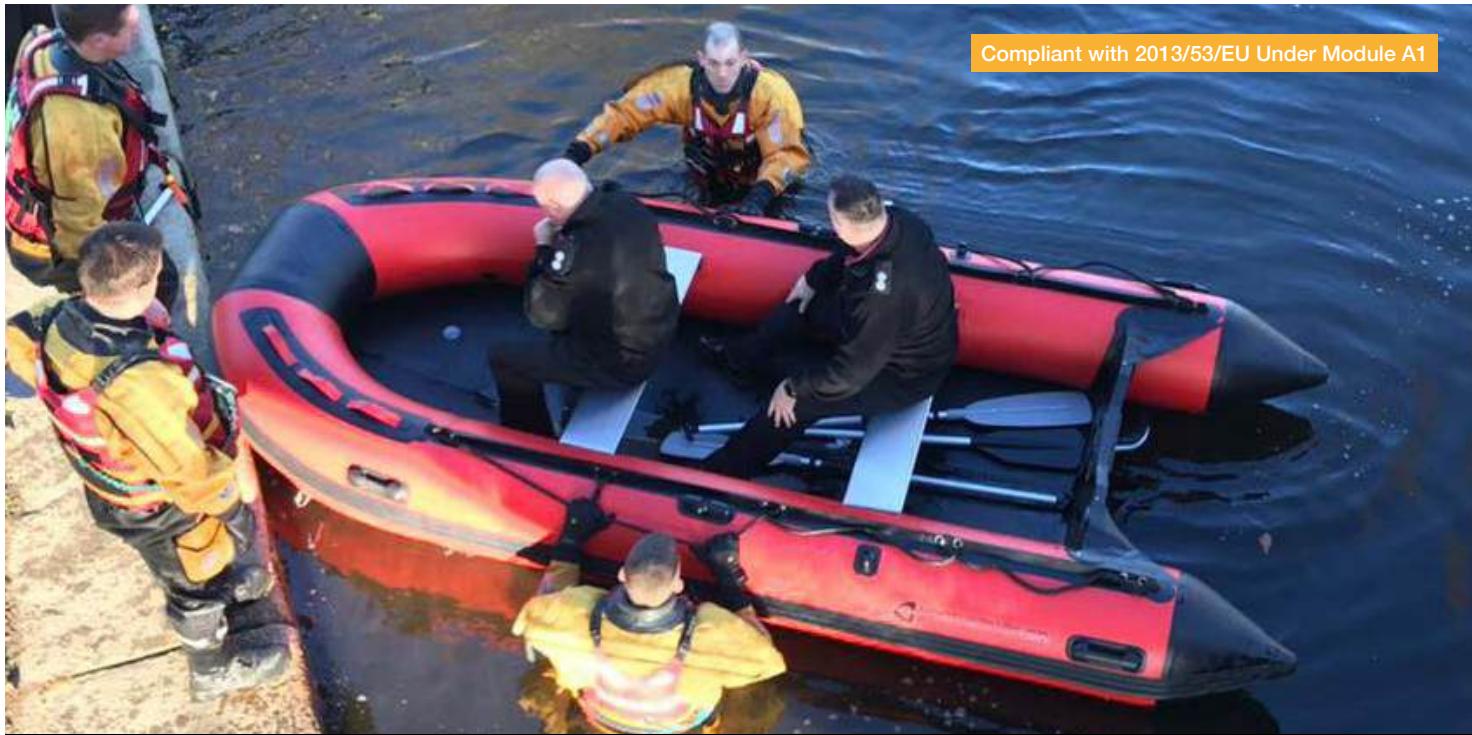


	DS420	DS460	DS520
Max. Persons	7	7 + 1	10
Max. Loading	841 kg (1854 lb)	929 kg (2048 lb)	1160 kg (2557 lb)
Outer Dimensions	4.2*1.9 m (13'8*6'2)	4.6*1.9 m (15'0*6'2)	5.2*2.02 m (17'0*6'6)
Internal Width	94 cm (37")		102 cm (40")
Tube Diameter	48 cm (18.9")		50 cm (19.7")
Floor Type (aluminium)	5 folding panels		6 folding panels
Floor Weight	30 kg (66 lb)	36 kg (79 lb)	50 kg (110 lb)
Inflatable Only Weight	54 kg (119 lb)	59 kg (130 lb)	70 kg (154 lb)
Chambers	3 + 1 (keel)		5 + 1 (keel)
Max. Tube Pressure	0.35 bar (5 psi)		
Handles, Lines, Benches	8 + 2 + 2		11 + 2 + 2
Recommended Petrol Outboard	30 HP		50 HP
Recommended Electric Outboard	22.4 KW		37.8 KW
Colours	Red, Yellow, Orange, Black, Green		
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump		



Our inflatable boats come equipped with a wide range of functional features, including soft-grip carry handles, double grab handles, oar locks, stainless steel D-rings, a bow handle or towing eye, and at least one durable boat bench. These options ensure maximum utility, safety, and adaptability for any application.

Our inflatable boats can be fully customised with a range of options, including team logos, specialist fittings, and tailored features to suit your specific requirements. This ensures your equipment is perfectly adapted for its intended use, whether for rescue, leisure, or commercial applications.

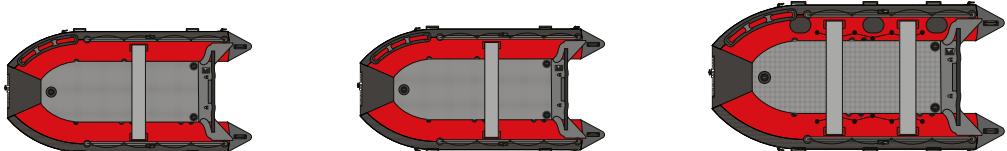


Compliant with 2013/53/EU Under Module A1

Inflatable Air Deck Boats

Lightweight and easy to handle and launch

Northern Diver's inflatable boats with air decks combine lightweight convenience with reliable performance, making them an excellent choice for rapid response in rescue operations. The high-pressure inflatable floor, constructed from durable drop-stitch material, provides a rigid and stable surface while remaining easy to assemble and transport. Air deck boats are exceptionally lightweight and compact, allowing for quick deployment and effortless handling in critical situations. Designed for efficiency and versatility, these boats are ideal for rescuers who need a portable yet dependable solution for diverse water conditions.



	DS320	DS360	DS420
Max. Persons	4 + 1	5 + 1	7
Max. Loading	527 kg (1162 lb)	647 kg (1426 lb)	841 kg (1854 lb)
Outer Dimensions	3.2*1.51 m (10'4*5'0)	3.6*1.7 m (11'8*5'6)	4.2*1.9 m (13'8*6'2)
Internal Width	70 cm (27.6")	80 cm (31.5")	94 cm (37")
Tube Diameter	42 cm (16.5")	45 cm (17.7")	48 cm (18.9")
Floor Type (air)	Air filled, drop stitched, 8 cm (3.1") thick		
Floor Weight	12 kg (26 lb)	12 kg (26 lb)	17 kg (37 lb)
Inflatable Only Weight	32 kg (70.5 lb)	36 kg (79 lb)	54 kg (119 lb)
Chambers	3 + 1 (floor) + 1 (keel)		
Max. Tube Pressure	0.35 bar (5 psi)		
Max. Floor Pressure	0.7 bar (10 psi)		
Handles, Lines, Benches	6 + 2 + 2		8 + 2 + 2
Recommended Petrol Outboard	15 HP	20 HP	30 HP
Recommended Electric Outboard	11 KW	15 KW	22.4 KW
Colours	Red, Yellow, Orange, Black, Green		
Supplied With	Floating paddles, inflation valve fittings, maintenance kit, storage bag and hand inflation pump		



Photo credits: North Yorkshire Fire & Rescue, Jersey Big Dog Club, Calder Valley and Severn Area Rescue



Inflatable Walkways & Paths - 2m (6'6) to 10m (32'8)

The Inflatable Walkway is a versatile piece of equipment that can be used as a path, platform, pontoon or raft. With two sponsons running underneath to give it excellent stability. As well as water and unstable terrain, it can also be used on ice.

The Inflatable Walkway is available in 2m (6'6), 3m (9'8), 5m (16'4) and 10m (32'8) as standard and custom sizes can be ordered please contact us to discuss your options.

Brand your inflatable or design your own! Your team crest, slogan or any other artwork can be added to your inflatable. Options are available for logos to be applied direct to the inflatable or produced on a removable badge.

We can also design a bespoke inflatable to your exact specifications (min MoQ will apply), contact the rescue team and set up a meeting.



	2M	3M	5M	10M
Max. Persons	2	3	5	10
Max. Loading	450 kg (992 lb)	675 kg (1488 lb)	1125 kg (2480 lb)	2250 kg (4960 lb)
Outer Dimensions	2*1.2 m (6'6*3'9)	3*1.2 m (9'8*3'9)	5*1.2 m (16'4*3'9)	10*1.2 m (32'8*3'9)
Internal Width	n/a			
Sponson/Pontoon Diameter	30 cm (11.8")			
Floor Type	DWF			
Floor Thickness	15 cm (3.9")			
Inflatable Only Weight	20 kg (44 lb)	25 kg (55 lb)	32 kg (70.5 lb)	75 kg (165 lb)
Chambers	2 (Sponson) + 1 (floor)			
Max. Inlet (Sponsons)	0.7 bar (10 psi)			
Max. Inlet (Floor)	0.7 bar (10 psi)			
SS316 D-Rings	12M + 4L	18M + 4L	22M + 4L	32M + 4L
Handles	4			
Colours	Red, Yellow, Orange, Black, Green			
Supplied With	Inflation valve fittings, maintenance kit, storage bag and hand inflation pump			

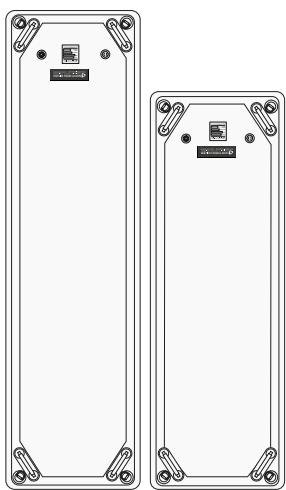


Photo credits: 23 Parachute engineer regiment, Vertex Access

INFLATION OPTIONS

Every inflatable boat comes with a hand or foot pump as standard. However, we can provide options to help you inflate quicker for when you need to get on the water fast.



SATURN REG INFLATION KIT

Designed for use with either DIN 300bar or A-Clamp 232bar breathing apparatus cylinders, the Saturn Inflation System is set at 4.0 bar outlet pressure and fitted with a boat inflation hose for use with our range of inflatables. If you've got a need for speed when it comes to inflating your craft, opt to include our tap pressure valves. From 1 cylinder you can fill multiple chambers simultaneously, reducing the time it takes to get out on the water. Available with 1-4 hoses with/without taps.

HP2 INFLATION PUMP

EN 16051
Built-in shockproof pressure gauge
Seal/anti-sand filter
Switch for double/single action
Capacity: 1.8 +1.8L
Dimensions: 12*25*55cm (4.7*9.8*21.7")



12V SPEEDY AIR PUMP WITH CROC CLIPS

High speed fan and high-pressure piston pump
Adjustable from 2.2 PSI up to a maximum of 12 PSI
Auto stop when your chosen pressure is reached
Reliable design to reduce wear
Gator clips for quick connection to the car battery
All necessary adaptors are included

MAINS POWER SPEEDY AIR PUMP

High-pressure inflator pump
1200W at maximum power
Auto stop feature
Easily transportable at just 1.9kg (4.18lb)
Maximum output flow of 2100L/min
Maximum air pressure of 31KPa

INFLATABLE ACCESSORIES

SUZUKI 4-STROKE OUTBOARD MOTORS

Reliable. Compact. High Performance.

Suzuki offer powerful, reliable and fuel-efficient boat engines. Every engine across their ranges is specifically designed for marine use. Their user-friendly motors are supported by their 50 years of industry leading innovation.

High performance, lightweight, compact and low on fuel consumption: you really can have it all in one!



Way of Life!

**THE ULTIMATE
4-STROKE OUTBOARD**



ND PARTNERS

Credit: Staffordshire FRS



SINGLE BLADE T-BAR PADDLE

CODE: BOAT-OAR

Strong blade with easy grip handle



DOUBLE BLADE PADDLE

CODE: RESCUE SLED-PADDLE

Lightweight aluminium build



FLOATING DOUBLE PADDLE

CODE: RESCUE SLED-PADDLE-KPF-225

Perfect for kayaking and water sports



BUNK-STYLE ROAD TRAILERS FOR INFLATABLES

We'll work with the manufacturers to ensure that we get you the most suitable trailer for your SRE inflatable at the best price possible.

Bunk trailers are adjustable, so your boat gets maximum protection. The trailers are fitted with sealed for life bearings. Fully welded and hot dip galvanised, the trailers we supply conform to current road use regulations.

INFLATABLE ACCESSORIES



PROPELLOR GUARD

CODE: PROP-SIZE-COLOUR

Size: 9" (22cm) 4-20HP, or 11" (27cm) 20-35HP



OUTBOARD BRACKET

CODE: BOAT-OUTBOARD-BRACKET

Fits a 15HP (max) outboard



EVA NON SLIP 3M FLOOR

CODE: N/A

Approx size: 2.4*0.7m (94.4*27.5")



REPAIR PATCHES

CODE: REPAIR PATCHES

3x 50mm (2") and 3x 100mm (3.9")



TRACTION PADS

CODE: BOAT-PADS

Size: 25.5*8cm (10*3") antislip EVA foam



3-PRONG D-RING TOW POINT

CODE: BOAT-DRING-TOW-3P-COLOUR

Available in various colours



CIRCULAR D-RING TOW POINT

CODE: BOAT-DRING-TOW-C-COLOUR

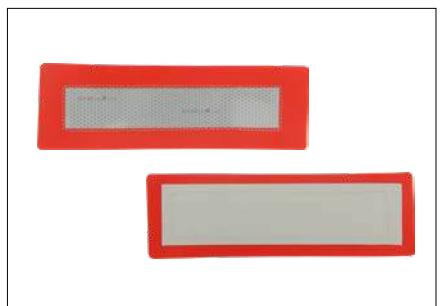
Available in various colours



RECTANGLE D-RING TOW POINT

CODE: BOAT-DRING-TOW-R-COLOUR

Available in various colours



REFLECTIVE PANELS

CODE: BOAT-REFLECTIVE-COLOUR

SOLAS reflective tape



INFLATION VALVES

CODE: N/A

ND version and Leafield valves available



RELIEF VALVES

CODE: N/A

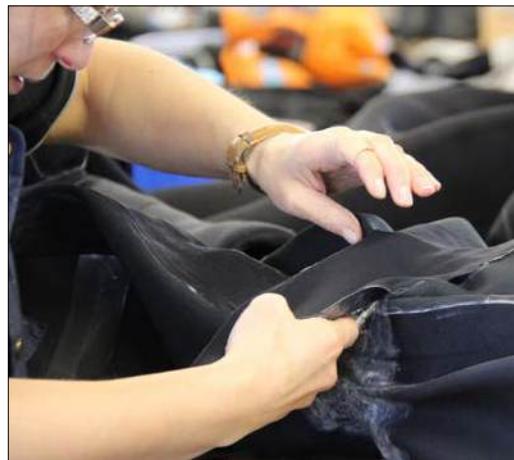
DWF (small) or pontoon (large valve)



PLASTIC VALVE TOOLS

CODE: N/A

DWF (small) or pontoon (large valve)



Stock suits. Custom tailoring.

We can help you tailor suits so they better support you in the field. If you need to add different elements to standard suits we provide, just ask. We can change neck, wrists, socks, and boots to suit your requirements. We can add pockets, fly zips, valves, Kevlar® reinforcement in high wear areas to name a few...

Please note: tailoring options are dependent on the type of stock suit you have purchased from us (neoprene, membrane or rubber).

Suit repairs.

With over 60 years of combined experience, our Repair Technicians are some of the best in the business. A dedicated and diligent team, they know how important it is that their work be perfect, every time.

Waiting times can vary dependent on our workload, however turnaround can sometimes be as fast as one day. If you need your repairs for a certain time, please advise our team of this. You can check on current time frames prior to booking suits in.

Repairs department: +44 (0) 1257 25 69 37
Opening times: Mon - Fri 8.30am to 5.00pm

Book it in. Online repair system.

We now offer a full ONLINE repair and alterations service for our suits, this can include fixing leaks, adding new parts to your suit i.e. socks, seals, pockets or alterations, trade customers registered online will receive trade pricing!

We've made it easier for you to:

1. Book in your suit - from anywhere
2. Get updates and check on progress at any time
3. Accept quotations and easily pay online

All you need to do is log in to your online account to get started with the 8 steps to book your repair, www.ndiver.com/login

Not comfortable booking it in online?

Don't worry, all suits that enter our repairs and alteration department now use the online system, once your suit(s) arrive we will book them onto your account for you, all you need to do is log in and view its progress or check the email updates that we send to the address on the account.



Bespoke Drysuits: Precision Fit for Professional Divers

For over 40 years, Northern Diver has been at the forefront of tailored drysuit design, serving commercial divers who demand the best in fit, performance, and durability. If a stock-sized suit doesn't meet your operational needs, we offer a made-to-measure service that guarantees a perfect fit and superior comfort, no matter your environment.

As a commercial diver, your gear is your lifeline. That's why our state-of-the-art computerised cutting system ensures every suit is precision-engineered to your exact measurements. Each suit is designed, planned, and graded digitally before being transferred to our cutting bed. This process ensures a clean, accurate cut, maximising seam integrity for the ultimate in durability and reliability.

Our made-to-measure service doesn't just stop at fit. You can fully customise your suit to meet the demands of your work. Add pockets for essential tools, fly zips for convenience, or even branding for your company or team. From unique configurations to tailored features, we're here to help you create a suit that's as unique as your diving operations.

At Northern Diver, we understand that every dive environment presents its own challenges. That's why we work closely with you to ensure your suit is built to withstand the rigours of your specific tasks, whether it's underwater welding, offshore construction, or search and rescue.

Contact our dedicated team to discuss your made-to-measure options:

Office: +44 (0) 1257 25 44 44
Email: info@ndiver.com

***Let us help you dive deeper with
confidence and precision.***



IDEST Approved Test Centre

CYLINDER SERVICING

Northern Diver's purpose-built automated cylinder test facility is designed to deliver precise, efficient, and high-quality testing services. Equipped with state-of-the-art technology, our facility ensures every cylinder is tested and serviced to the highest standards. Automation enhances accuracy and consistency, while our expert technicians oversee the entire process, guaranteeing compliance with industry regulations. From visual inspections to hydrostatic testing, our advanced setup allows us to handle a wide range of cylinder types for recreational, commercial, and military clients. This dedicated facility reflects our commitment to safety, reliability, and exceptional service for every customer.

We provide comprehensive cylinder testing and servicing carried out by our trained technicians to IDEST standards, ensuring your cylinder is handled with the utmost care and expertise.

Regulations and Testing Requirements:

All cylinders carrying compressed gases, including diving cylinders, must be inspected and tested periodically as per regulations. This applies to cylinders with diving valves, even for surface use, as they could potentially be used for diving.

Visual Test: Required 2.5 years from the date of manufacture (stamped on the cylinder).

Hydrostatic Test: Required every 5 years, alternating with the visual inspection.

This creates an ongoing cycle, meaning your cylinder needs testing every 2.5 years, alternating between visual and hydrostatic tests.

What's Included in Our Service?

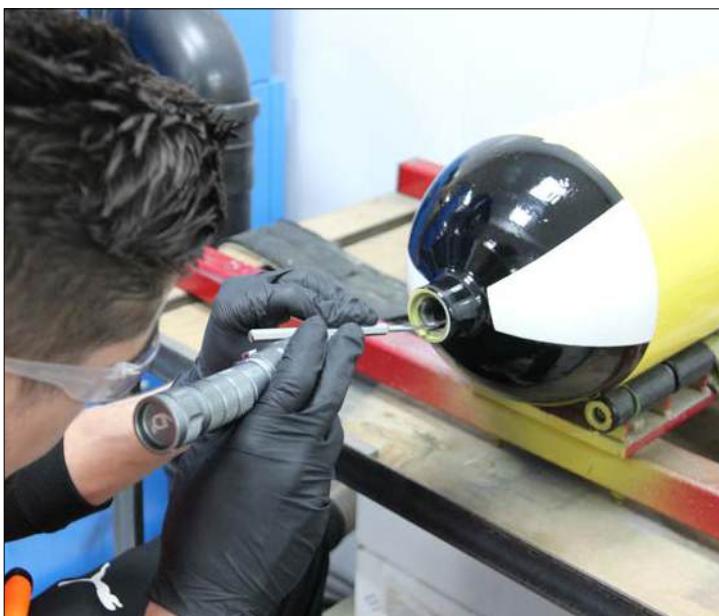
Our comprehensive cylinder service includes:

1. A Visual Check: Inspecting for tears or damage to regulators and hoses.
2. A Pre-Check: Submersion test to detect any leaks.
3. A Complete Strip-Down: Inspecting and replacing any worn or damaged parts, followed by ultrasonic cleaning.
4. Rebuild and Bench Testing: Ensuring all components function optimally.
5. Final Submersion Test: To confirm the cylinder is ready for use.

Fast Turnaround Times:

Our standard turnaround is approximately 2 working days, but we recommend contacting us for the most accurate time frame, during busy periods this could be longer.

Trust Northern Diver for expert servicing and the peace of mind that comes with knowing your equipment is in the safest of hands.







DIVE IN!

At Northern Diver, we understand the importance of precision, safety, and performance in the world of diving. Our state-of-the-art Dive Tank offers the perfect environment for equipment testing, specialised diver training, and hands-on learning.

With cutting-edge features and flexible spaces designed to cater to a wide range of users—whether military, commercial, or recreational—our facility is the ideal place to enhance skills, trial new equipment, and advance diver education. Discover unparalleled opportunities to test, train, and innovate in a fully equipped, controlled setting.

Optimal Training Environment

Ambient temp - ensures comfort for extended sessions.
Freshwater filtration - guarantees pristine, clear water.
Swim bridge - for easy access and observation.

Enhanced Testing Capabilities

Viewing platform - real-time monitoring and assessment.
Underwater lighting - for precision in testing and training.
Steel construction - unmatched durability and reliability.

Innovative Lifting Solutions

Lifting eye at the base and hoist above the tank for effortless equipment handling and lift-bag training.





Dedicated classroom for theory-based learning, presentations, and workshops.



Compressor room for air refills. Additional space for customers own compressor equipment.



Viewing platform that allows trainers and testers to monitor activities in real-time.



Modern changing rooms with storage lockers and bathrooms for convenience.



Underwater lighting to enhance visibility during low-light testing.



Lifting eye at the tanks base is ideal for lift-bag courses.



Private entrance offers confidentiality and convenience, ideal for high-profile clients.



Steel hoist can be used for equipment anchoring and emergency diver recovery.



Dimensions
4.6m (15') diameter
22.5m (74') depth



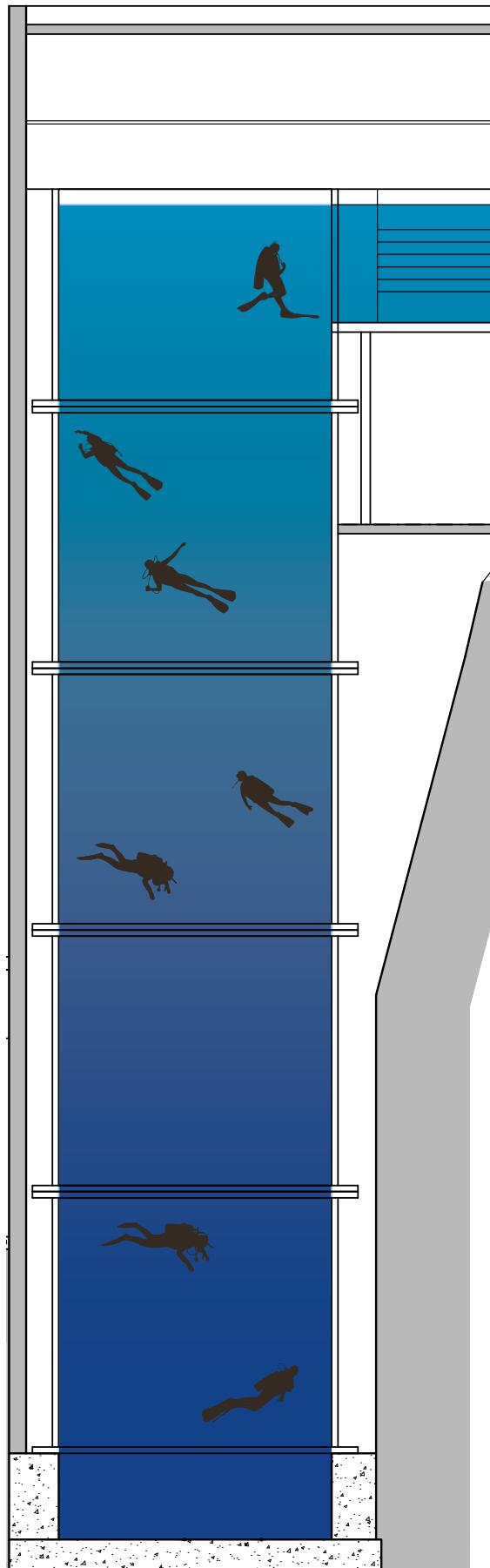
Volume
373,928.07 litres
82252.68 gallons



Temperature
Ambient



Construction
Steel

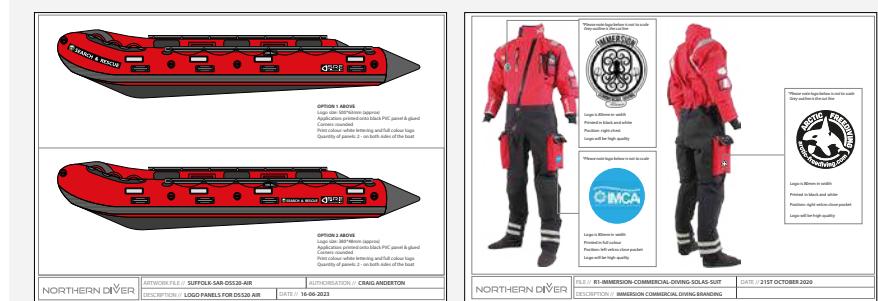




PERSONALISE YOUR KIT

At Northern Diver, we understand that every commercial diving operation has unique demands, and personalising your dive kit can make all the difference in efficiency, safety, and performance. Our tailored solutions include custom branding, specialised fittings, and modifications to suit your specific operational needs. Whether you require reinforced materials for rugged environments, integrated tools for quick access, or personalised sizing for optimal comfort, our team works with you to deliver equipment that meets your exact requirements. With options for adding logos, name tags, or colour coding for team identification, we ensure your dive kit is not only functional but also truly your own. Dive with confidence, knowing your gear is designed and built for you.





STANDARD LOGO	SIZE
Small Logo	Up to 70*70mm (2.6*2.6")
Medium Logo	Up to 110*110mm (4.3*4.3")
Large Logo	Up to 150*150mm (5.9*5.9")
X-Large Logo	Up to 250*250mm (9.8*9.8")
Custom Size Logo	Over 250*250mm (9.8*9.8")

Maximum logo size is 290*290mm (11.4*11.4"). Any larger logos can be looked at to work out the best method of application, this will need to be discussed with the branding team.

REFLECTIVE LOGO	SIZE
Small Logo	Up to 70*70mm (2.6*2.6")
Medium Logo	Up to 110*110mm (4.3*4.3")
Large Logo	Up to 150*150mm (5.9*5.9")
X-Large Logo	Up to 250*250mm (9.8*9.8")
Custom Size Logo	Over 250*250mm (9.8*9.8")

Reflective text or simple shaped panels can be applied to a range of Northern Diver products. Contact us to discuss your branding needs.

OTHER	SIZE
Inflatable logo panels	Custom to fit



Credit: @roaming_with_river

Contact

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Head Office

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East Quarry
Appley Lane North
Appley Bridge
Wigan
Lancashire
WN6 9AE, UK

Visit Us

We are located in Appley Bridge, Lancashire, UK, only 5 minutes from the M6 (J27) motorway. Manchester & Liverpool international airports are only 40 minutes away. Wigan North Western rail station is 2 hours & 3 minutes from London Euston. We are more than happy to collect clients and return them after their visit.

Online

www.ndiver-commercial.com